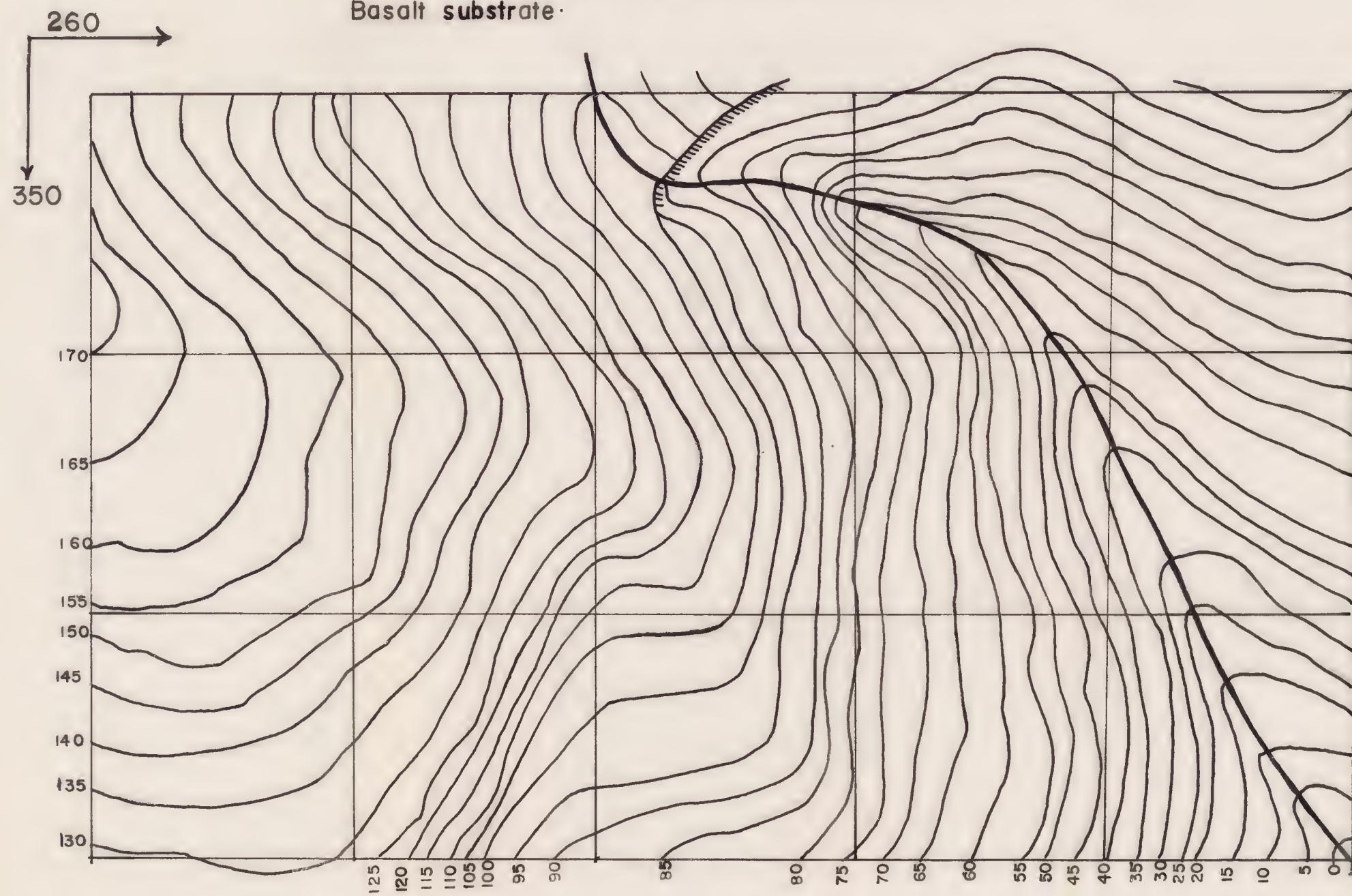


Plot A-2.

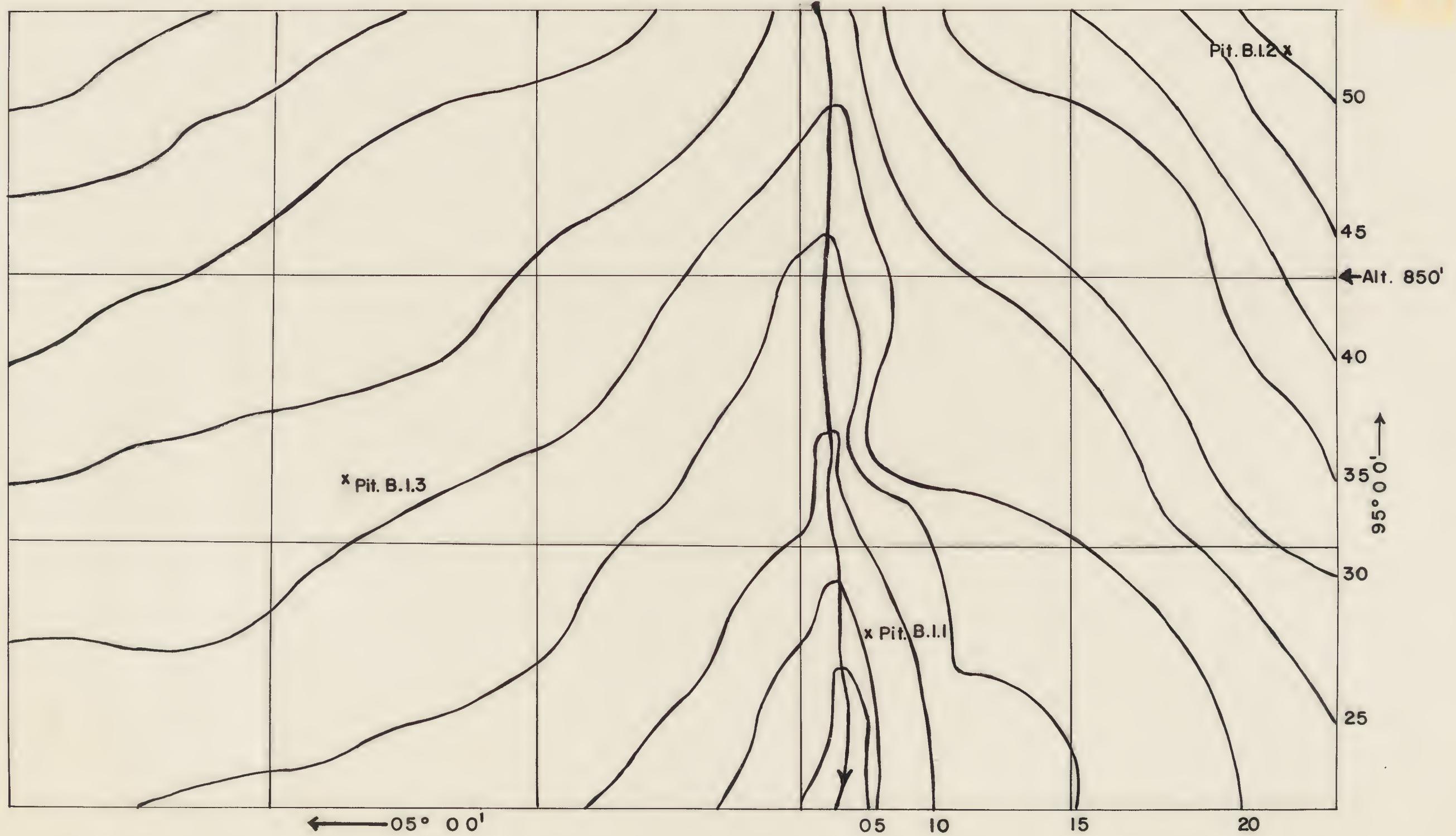
Ulu Pila, Carapa Pila, c2750' a.s.l.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

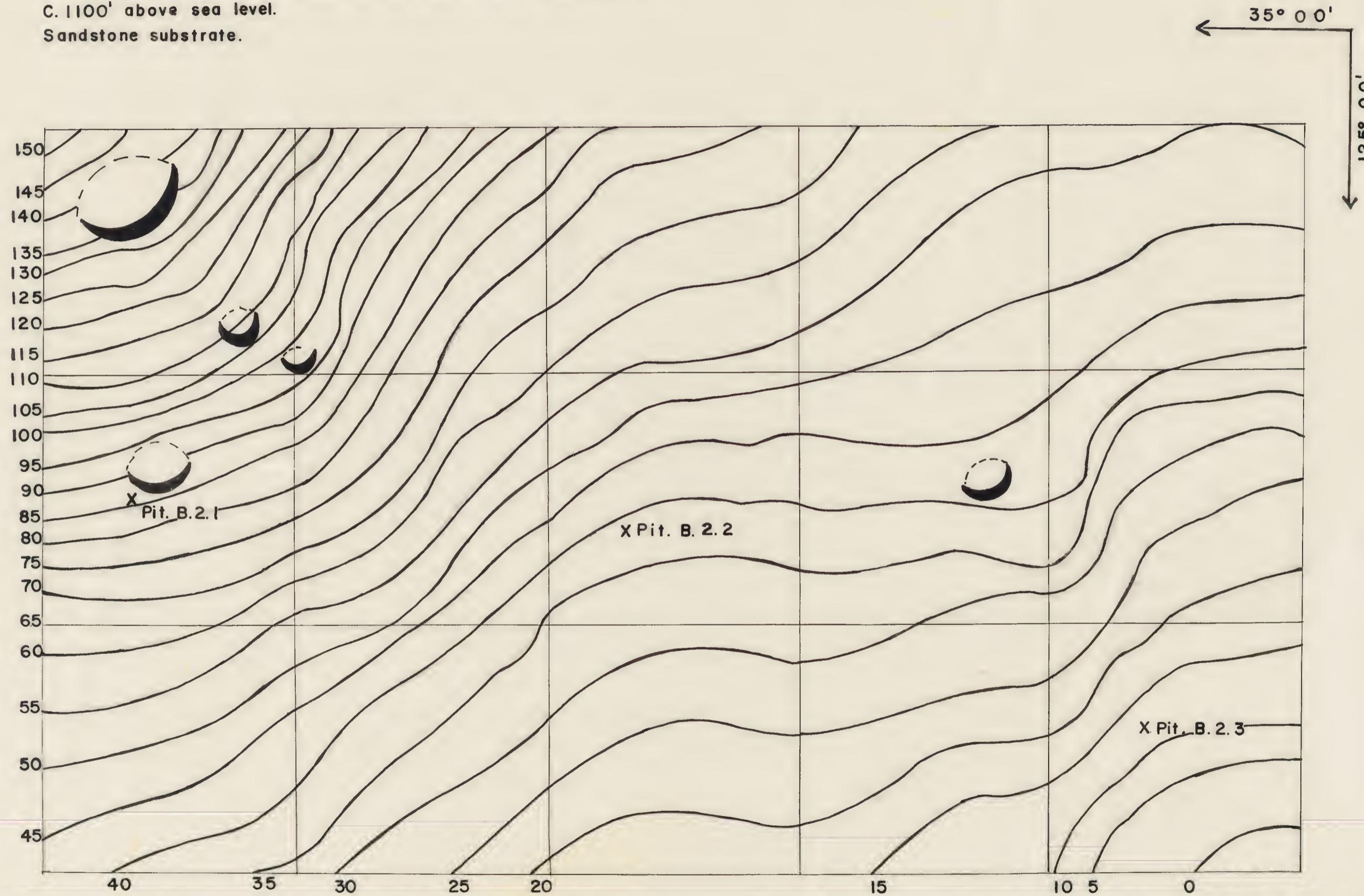
Basalt substrate.



Plot. B. I. G. Santubong.
850' above sea level.
5 ft. trend-lines, starting from an arbitrary datum level of '0'
Sandstone substrate.



Plot. B. 2. G. Santubong.
5ft. trend-lines starting from an arbitrary datum level of "0"
C. 1100' above sea level.
Sandstone substrate.

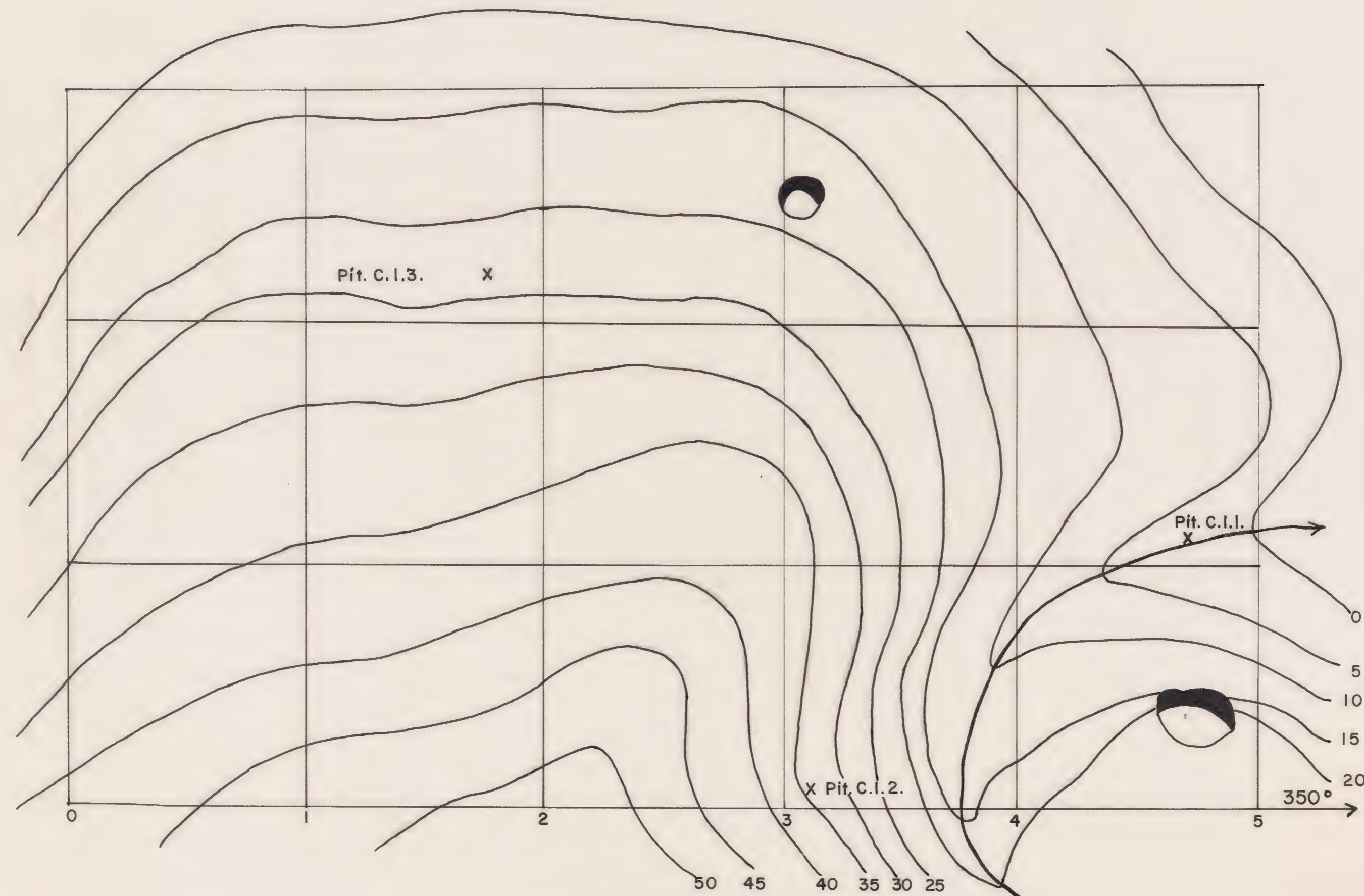


Plot C.I., Bt. Mersing.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt.: 450 ft.

Basalt substrate.

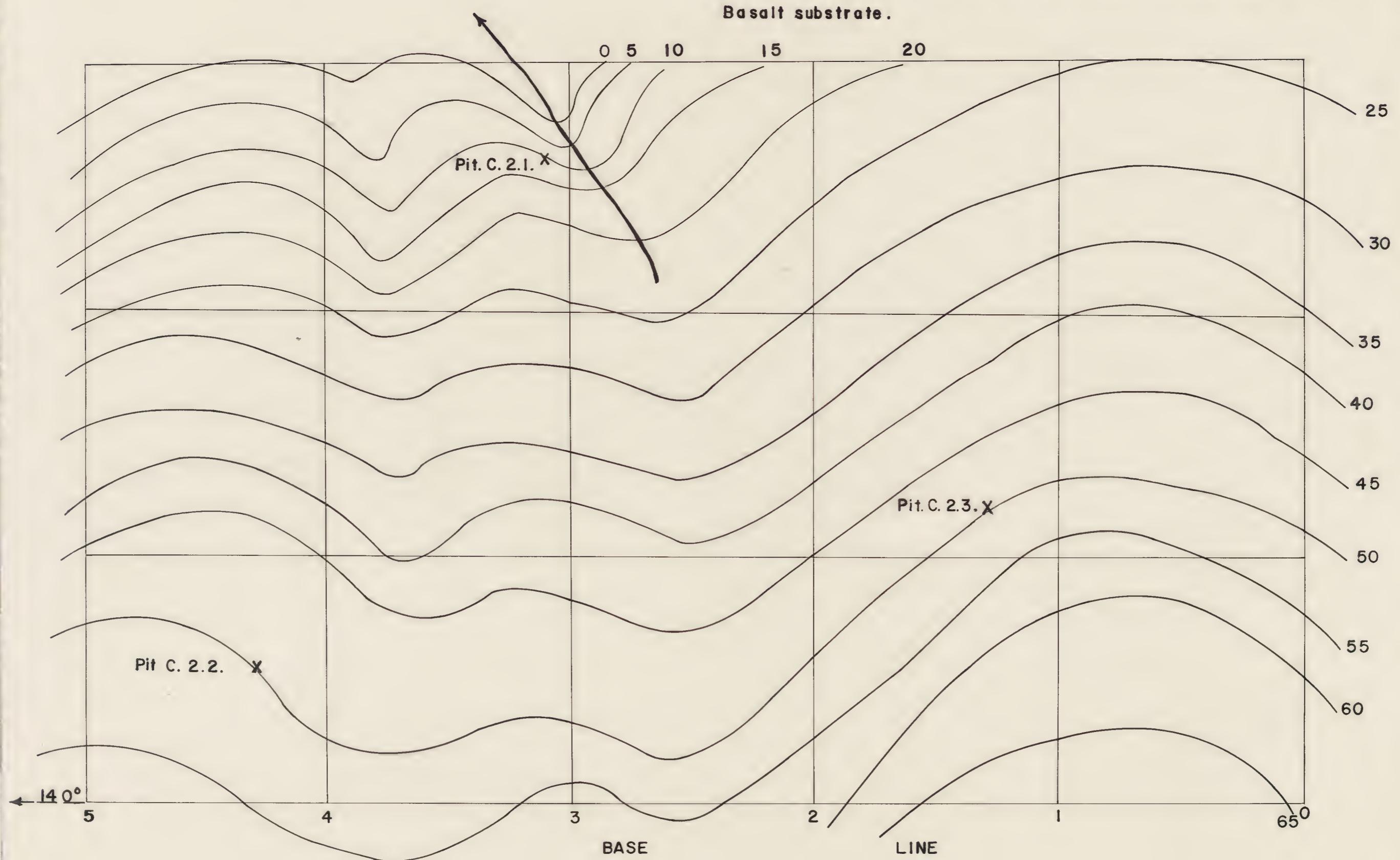


Plot C. 2., Bt. Mersing

5 ft. trend-lines, starting from an arbitrary datum level of "0"

Alt.: 700 Ft.

Basalt substrate.

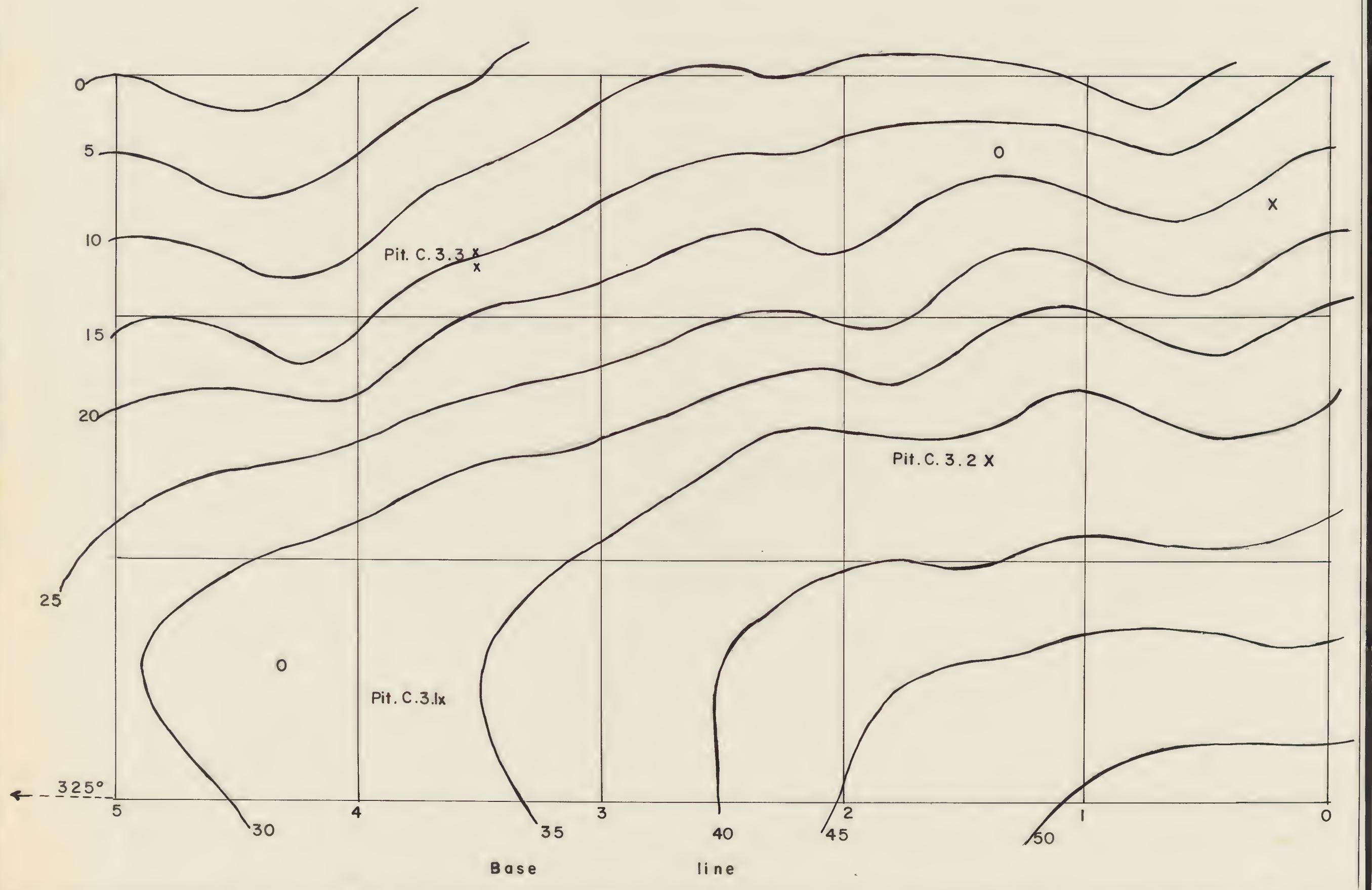


Plot. C. 3., Bt. Mersing.

5ft. trend-lines, starting from an arbitrary datum level of '0'

Alt.: 500ft.

Basalt substrate.

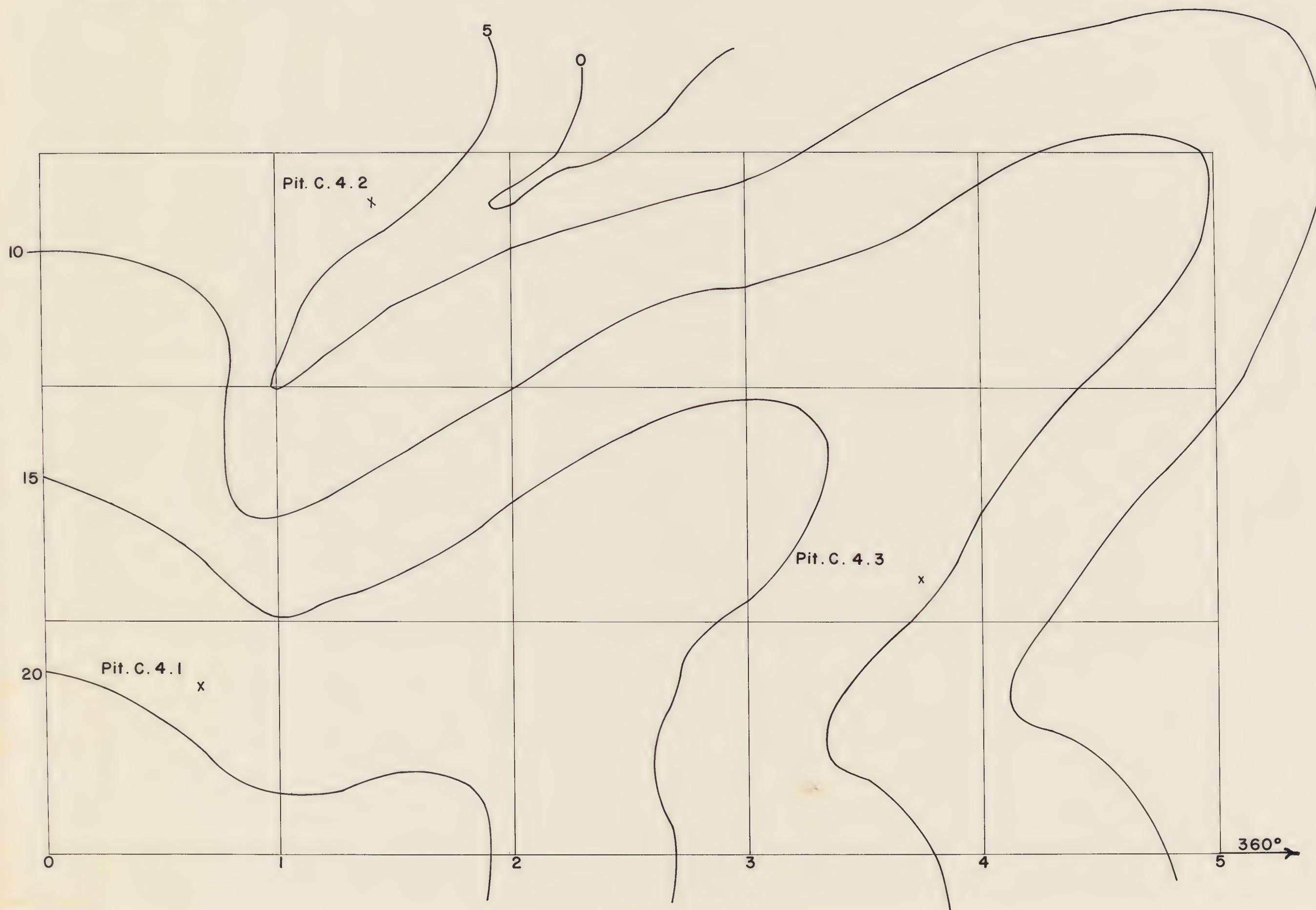


Plot C.4. Bt. Mersing.

5 ft. trend - lines., starting from an arbitrary datum level of "0"

Alt.: 550 ft.

Basalt substrate.

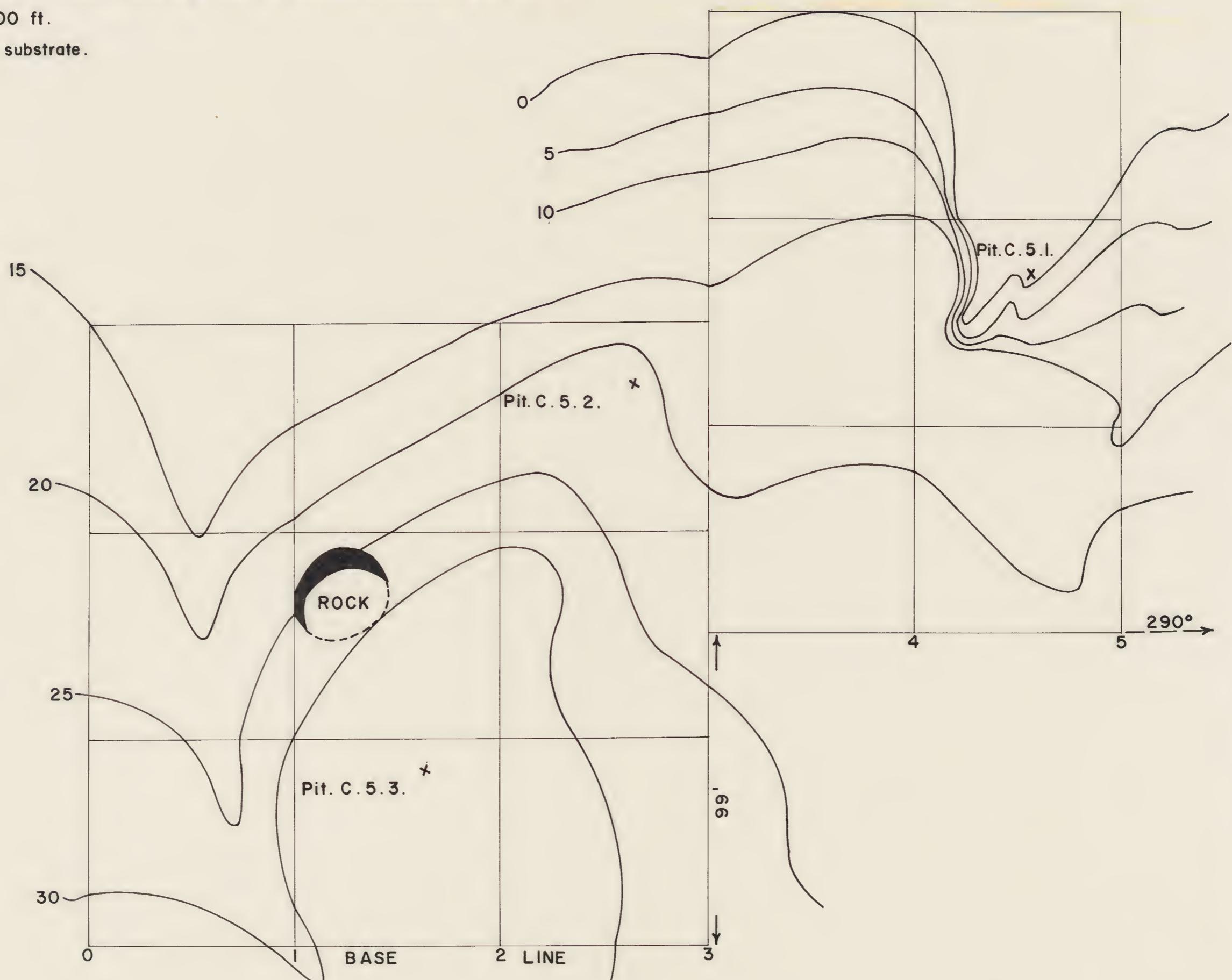


Plot. C. 5. Bt. Mersing.

5 ft. trend-lines., starting from an arbitrary datum level of "0"

Alt.: 600 ft.

Basalt substrate.

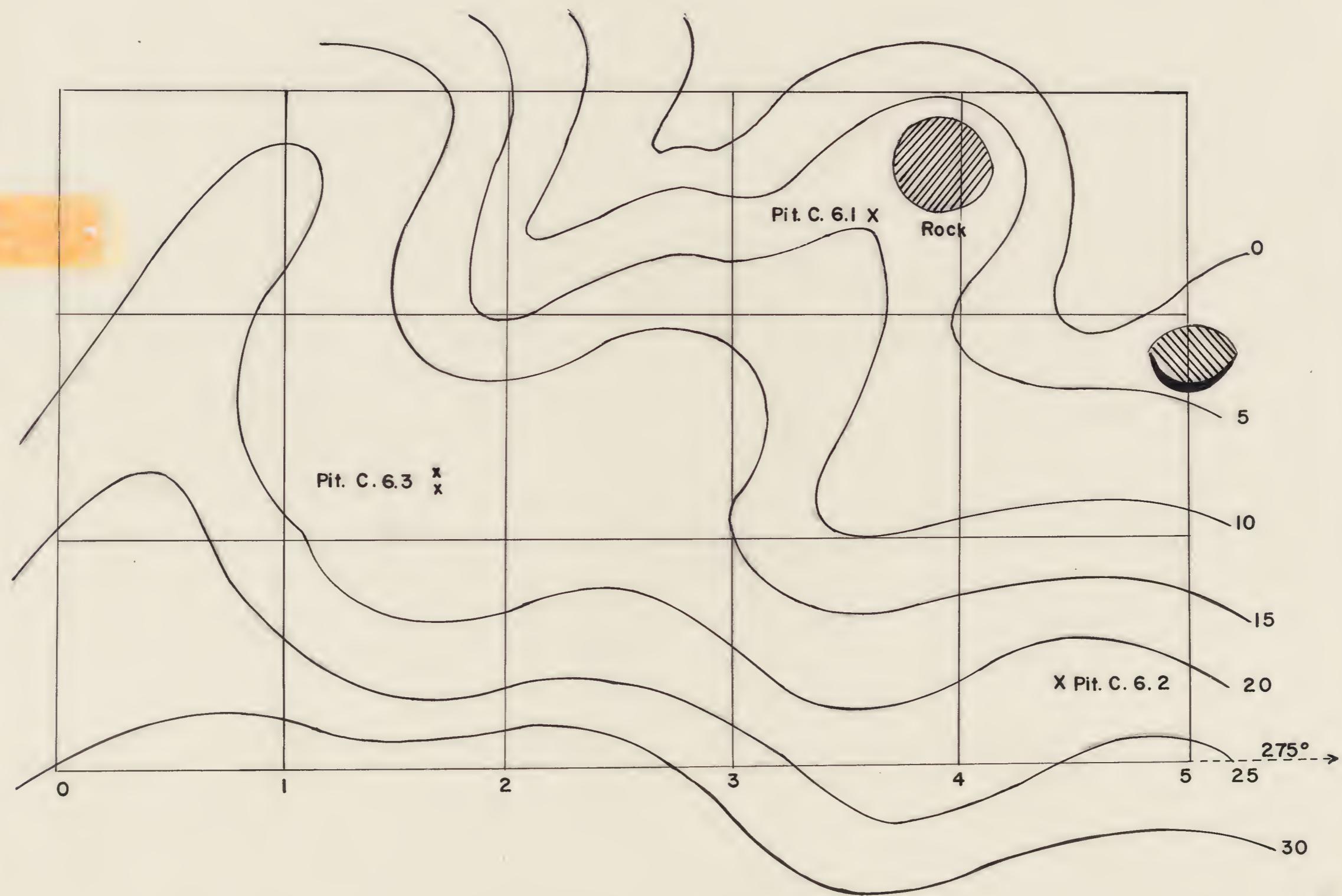


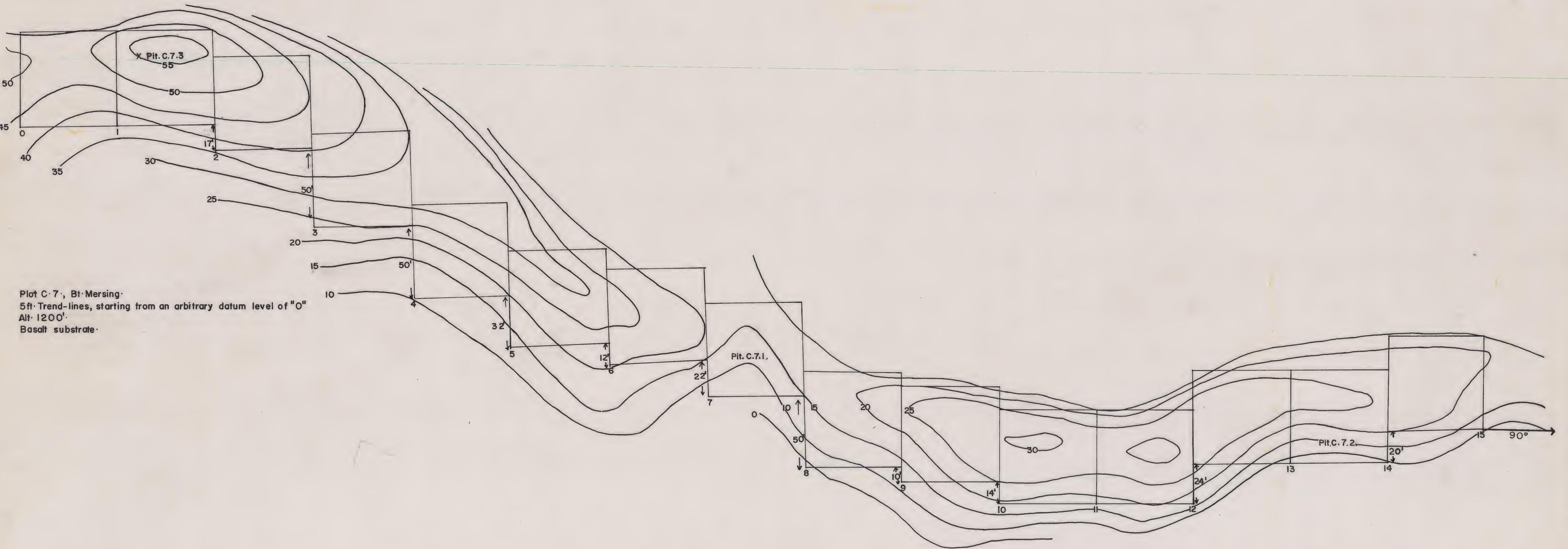
Plot. C. 6. Bt. Mersing.

5ft. trend-lines, starting from an arbitrary dutam level of '0'

Alt.: 800ft.

Basalt substrate.



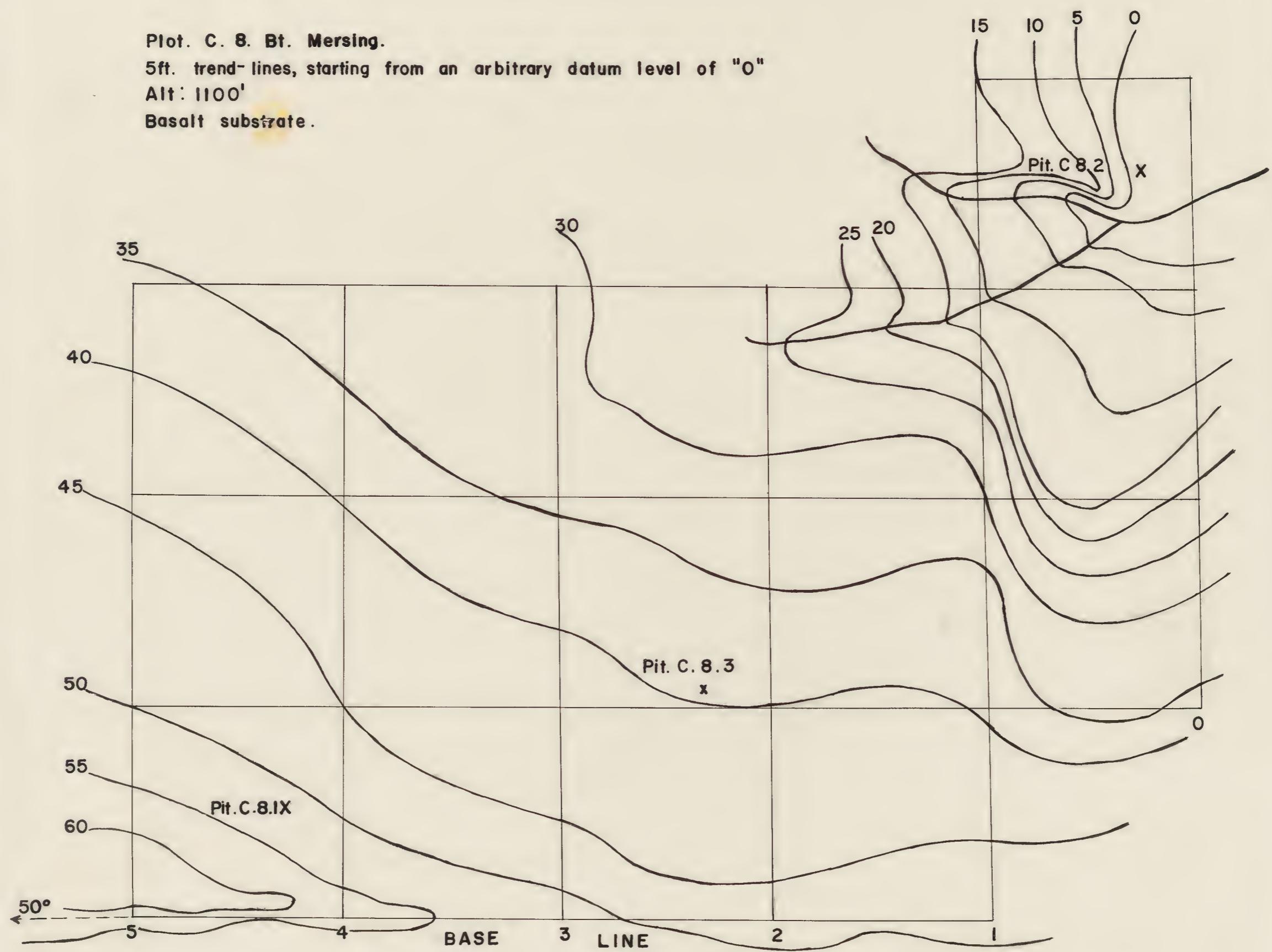


Plot. C. 8. Bt. Mersing.

5ft. trend-lines, starting from an arbitrary datum level of "0"

Alt: 1100'

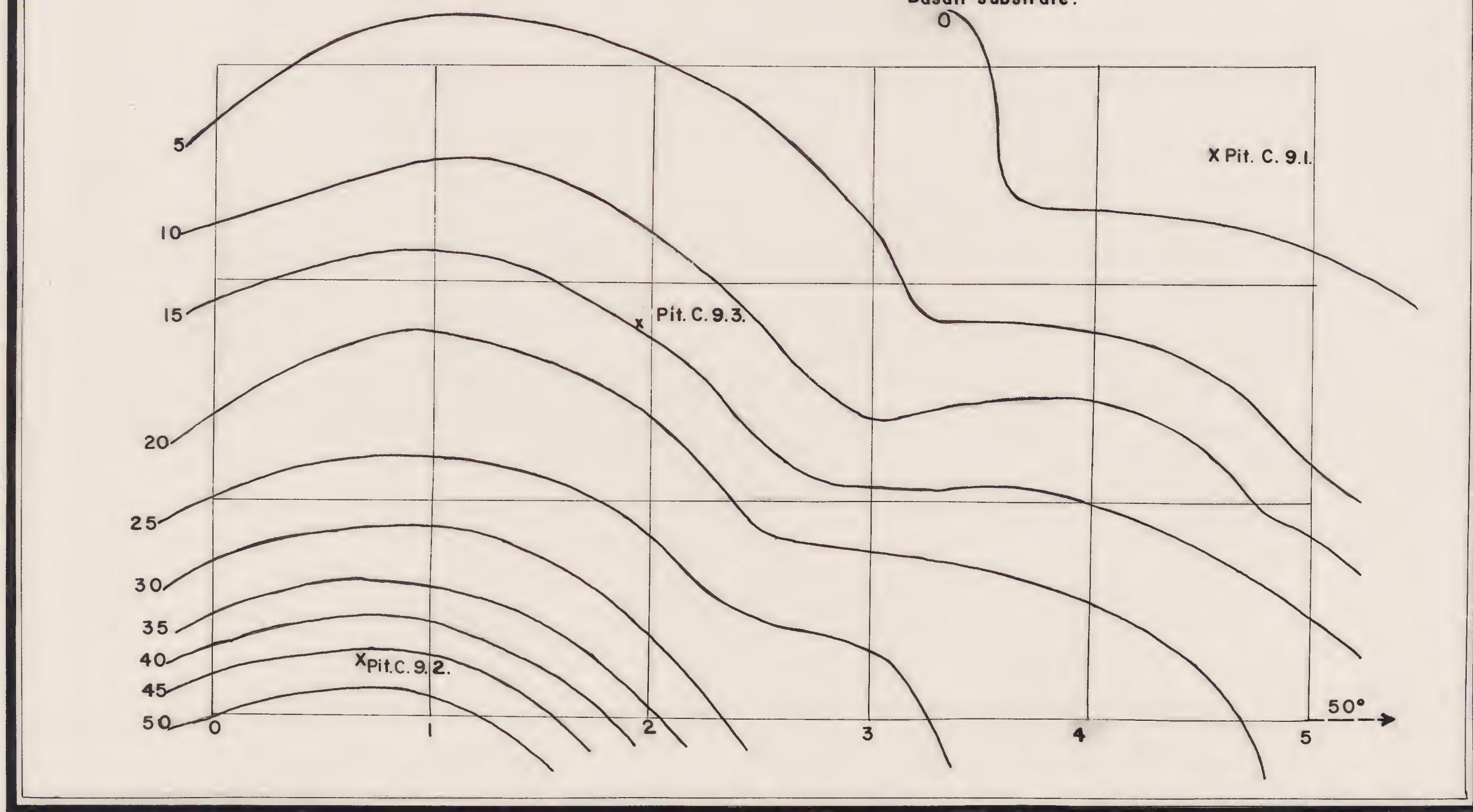
Basalt substrate.



Plot. C. 9. Bt. Mersing.

5ft. trend-lines starting from an arbitrary datum level of '0'
Alt. : 620 ft.

Basalt substrate.

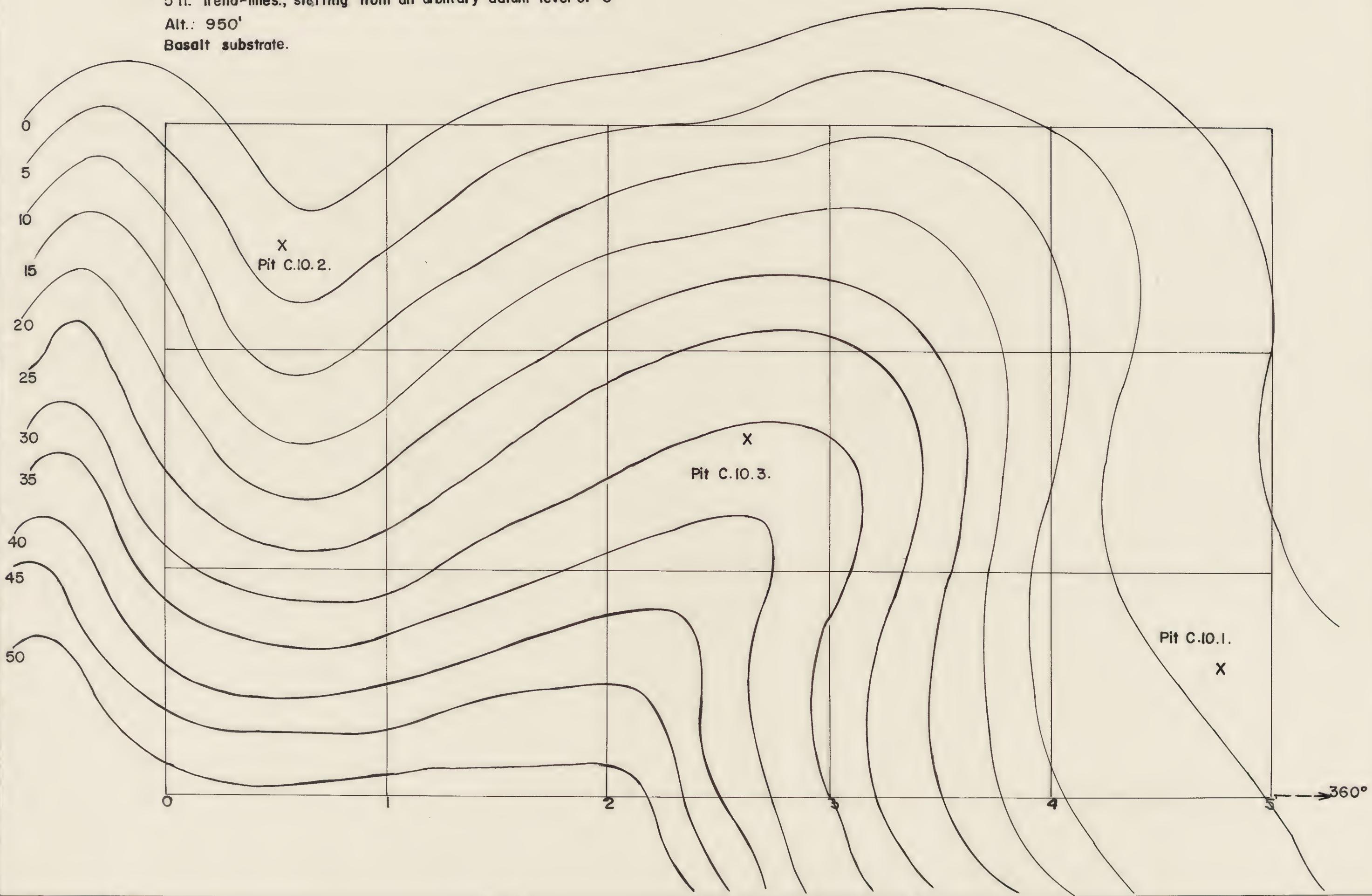


Plot C. IO. Bt. Mersing.

5 ft. Trend-lines., starting from an arbitrary datum level of "O"

Alt.: 950'

Basalt substrate.

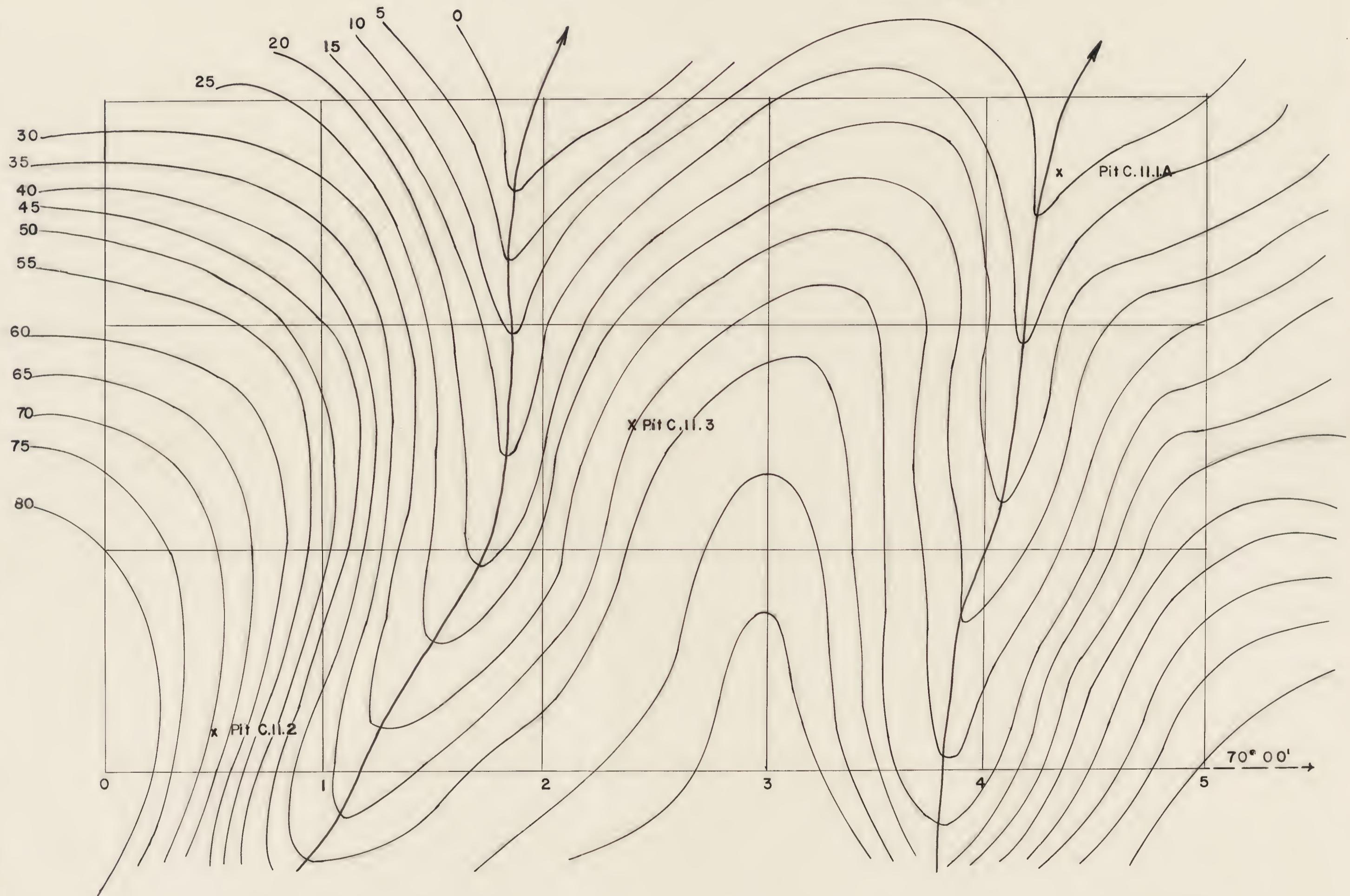


Plot. C. II. Bt. Mersing.

5ft. trend-lines starting from an arbitrary datum level of '0'

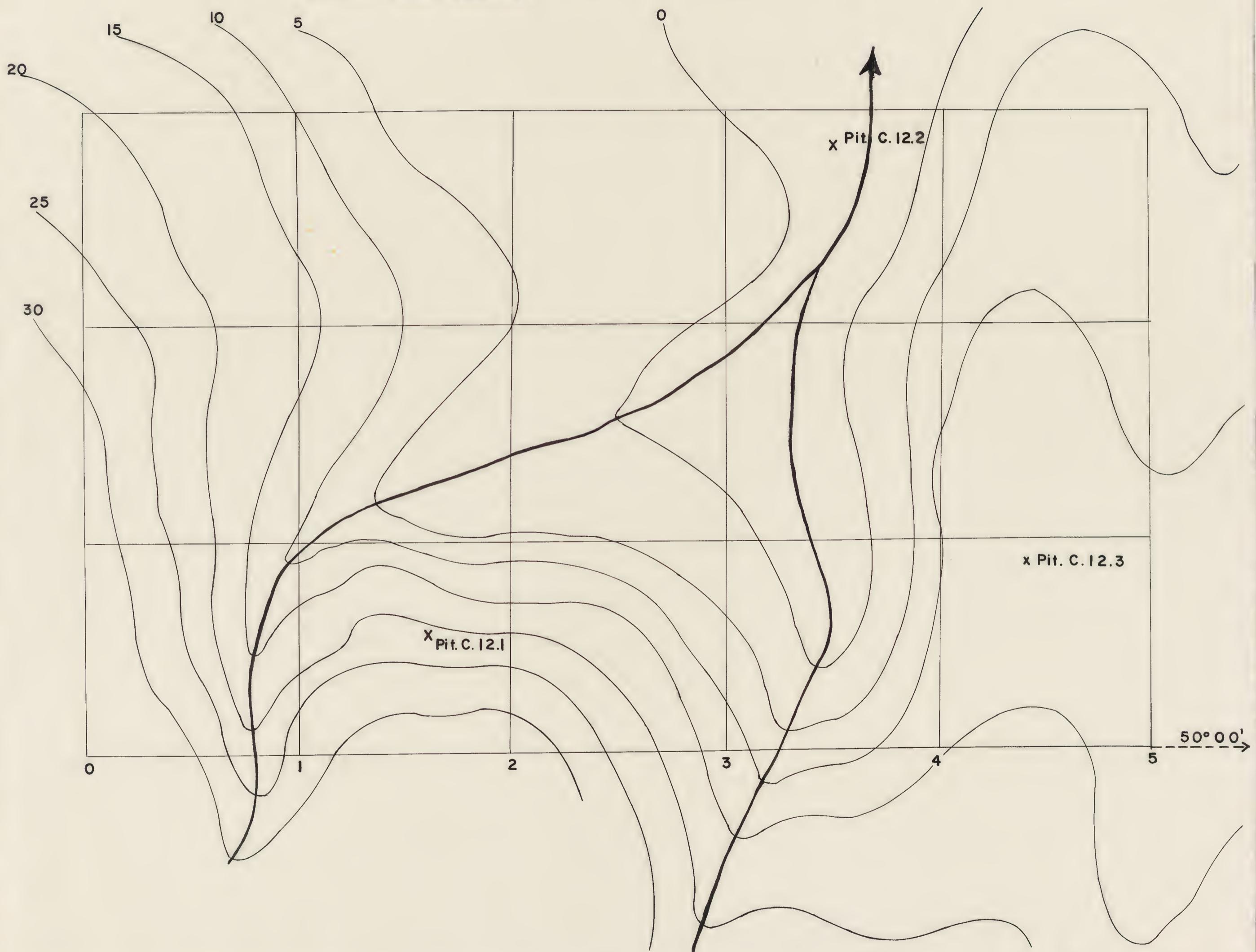
Alt.: 1100'

Bdsalt substrate

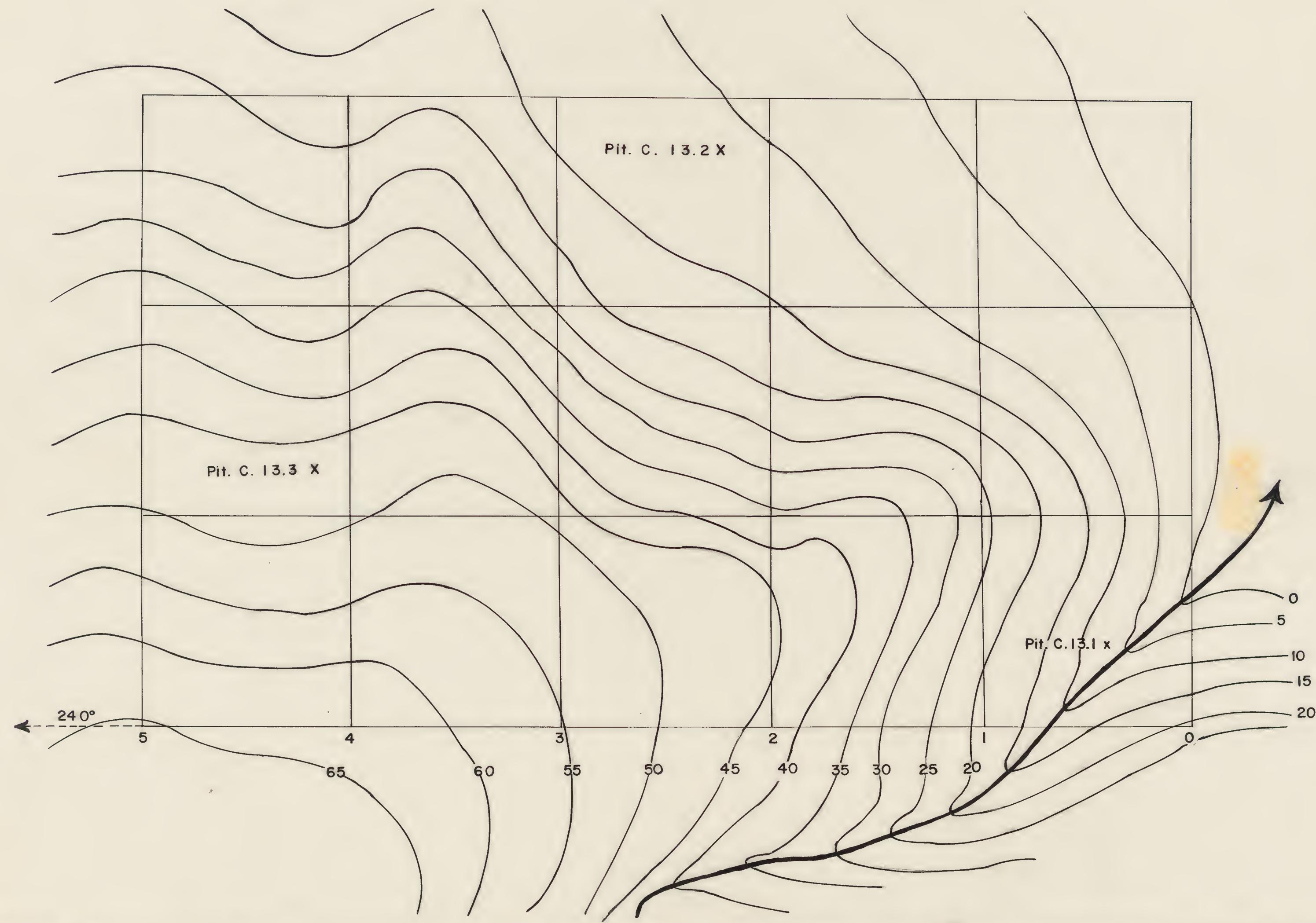


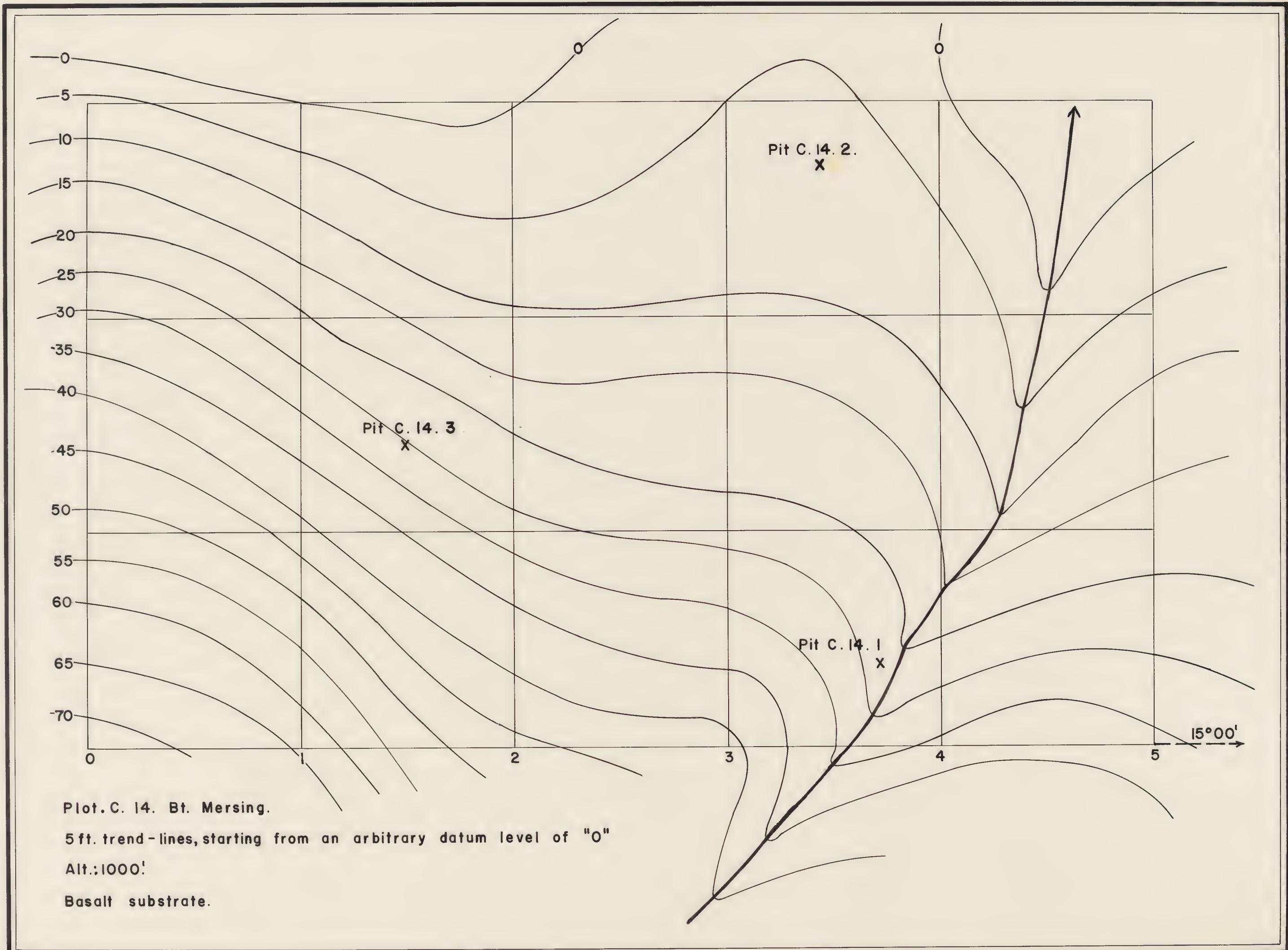
Plot. C. 12. Bt. Mersing.

5ft. trend-lines, starting from an arbitrary datum level of "0"
Alt. :1500'. Basalt substrate.



Plot. C. 13. Bt. Mersing
5ft. trend-lines, starting from an arbitrary datum level of '0'.
Alt.: 1600'.
Basalt substrate.



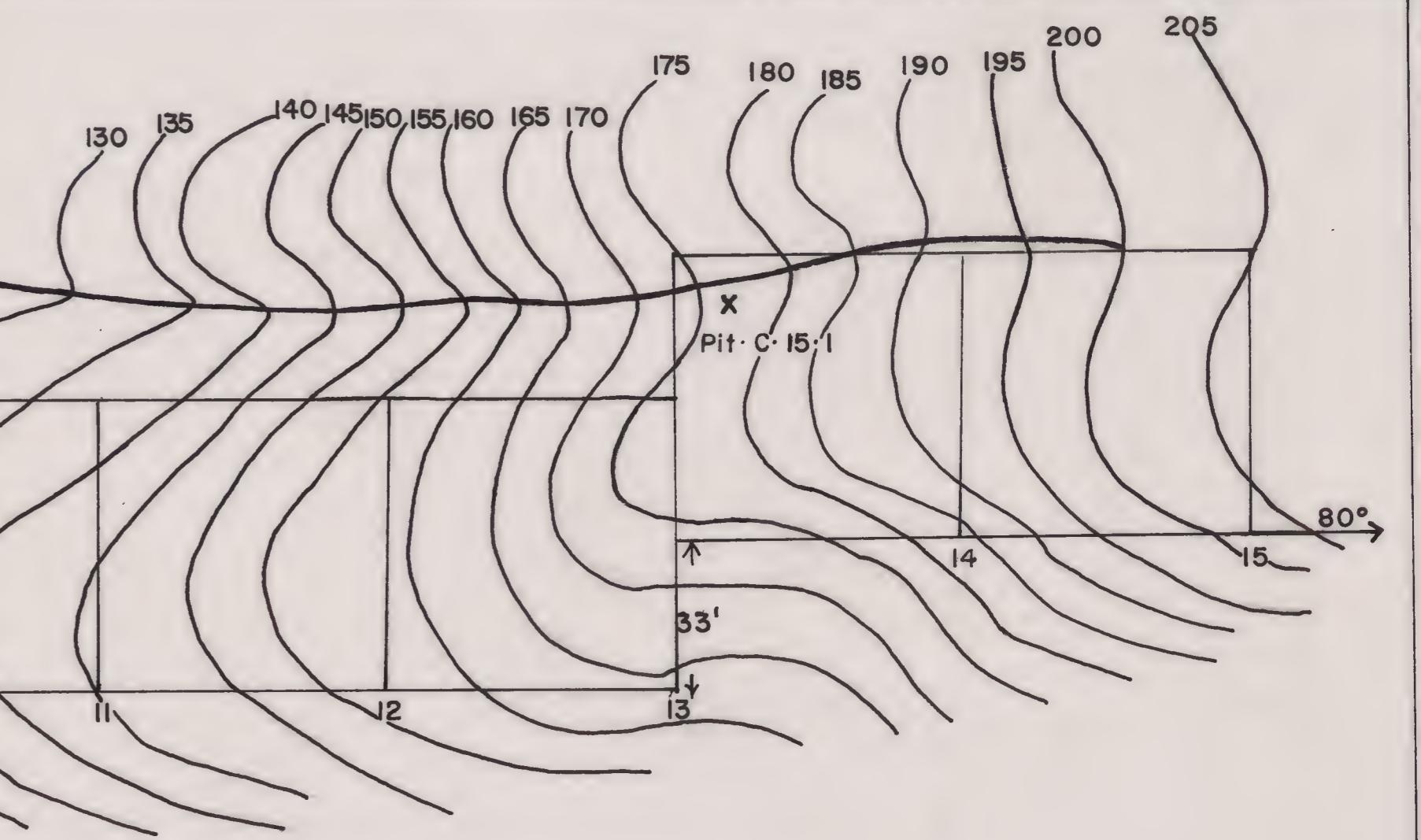
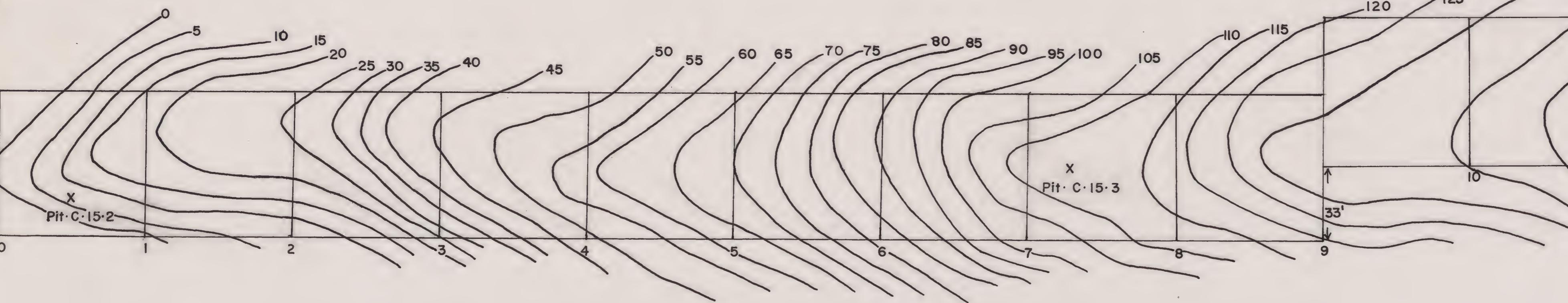


Plot. C.15. Bt. Mersing.

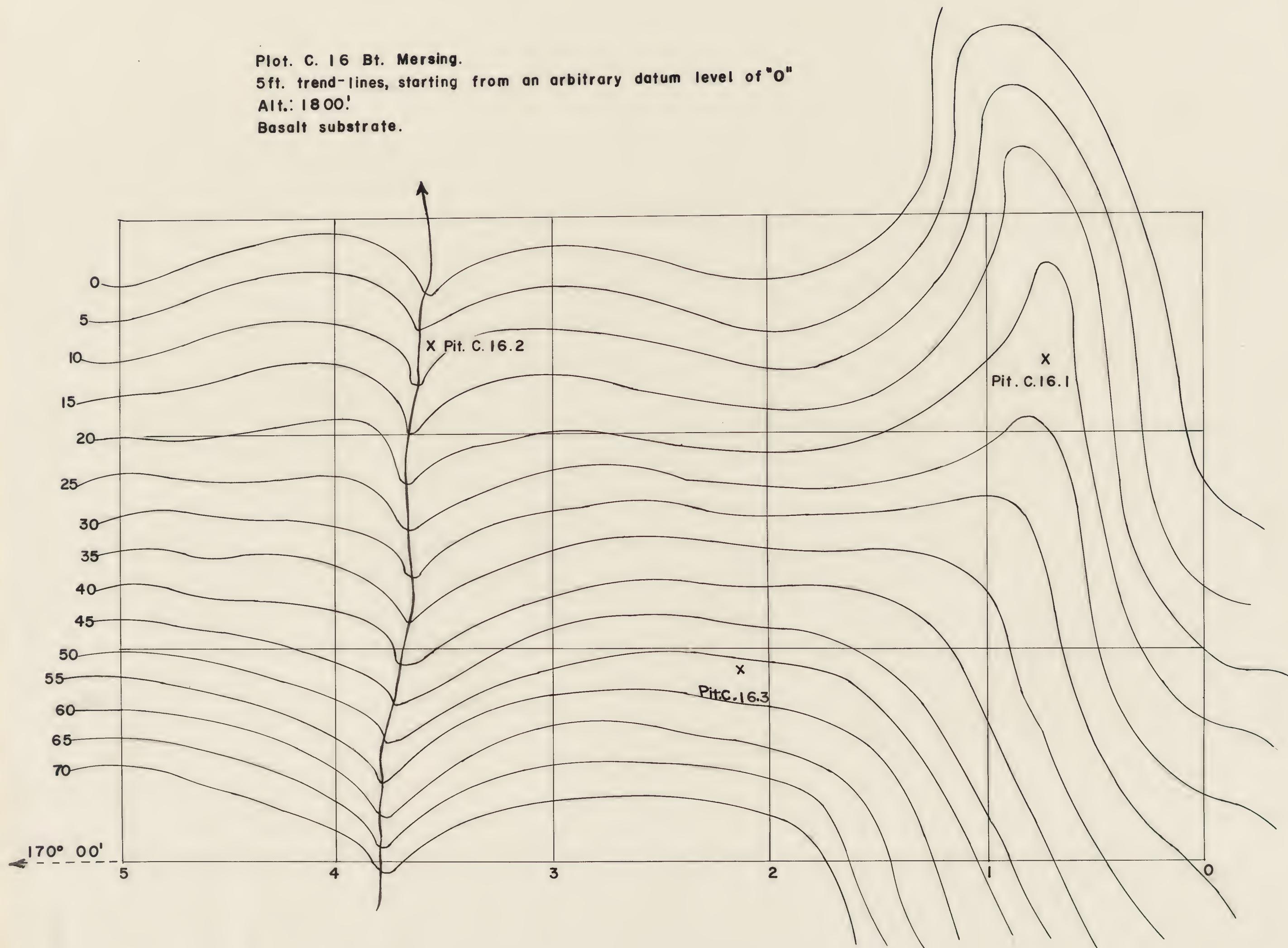
5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1400'.

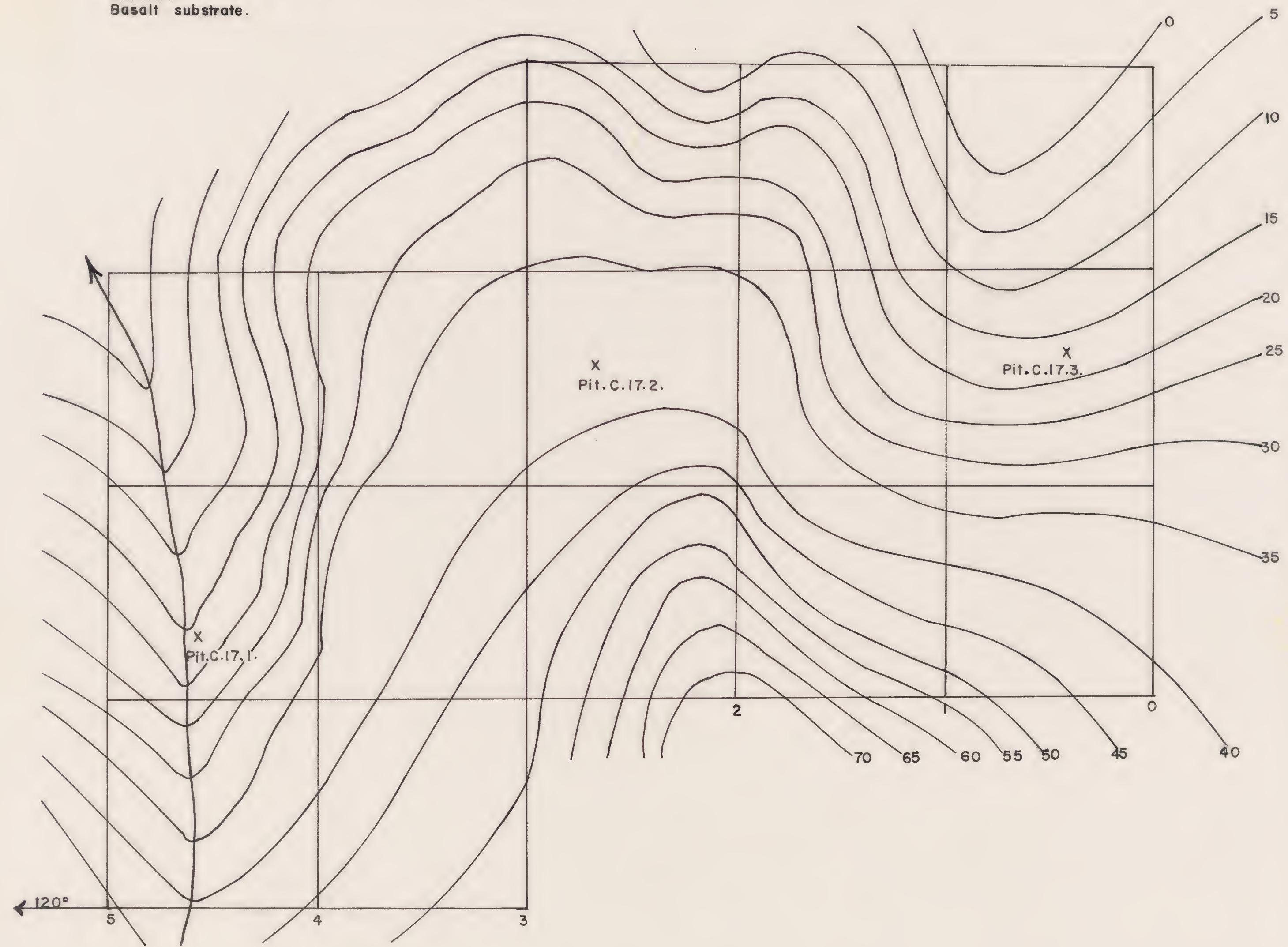
Basalt substrate.



Plot. C. 16 Bt. Mersing.
5ft. trend-lines, starting from an arbitrary datum level of "0"
Alt.: 1800'.
Basalt substrate.

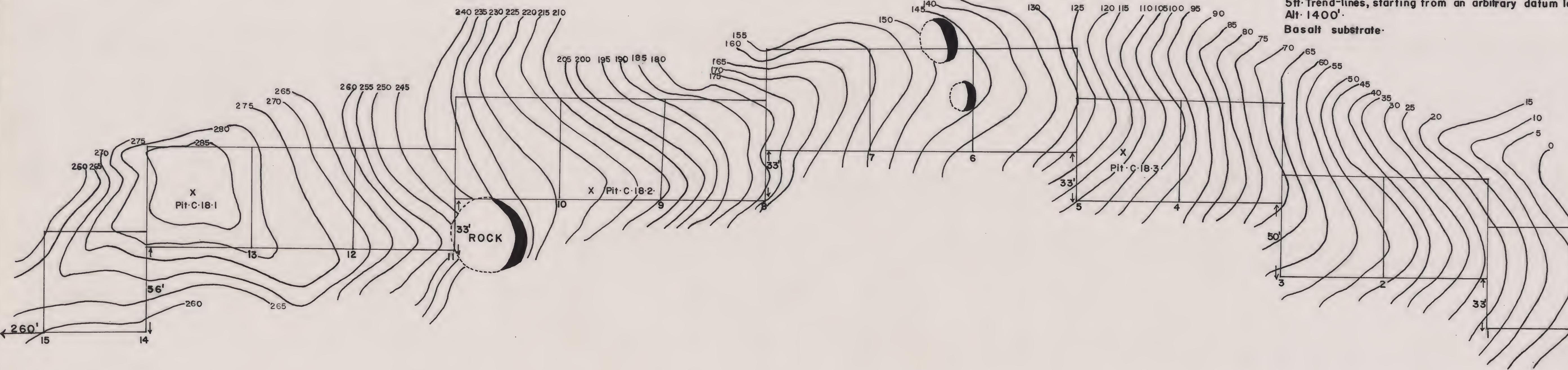


Plot. C.17. Bt. Mersing.
5 ft. Trend-lines, starting from an arbitrary datum level of "0"
Alt.: 1100'.
Basalt substrate.

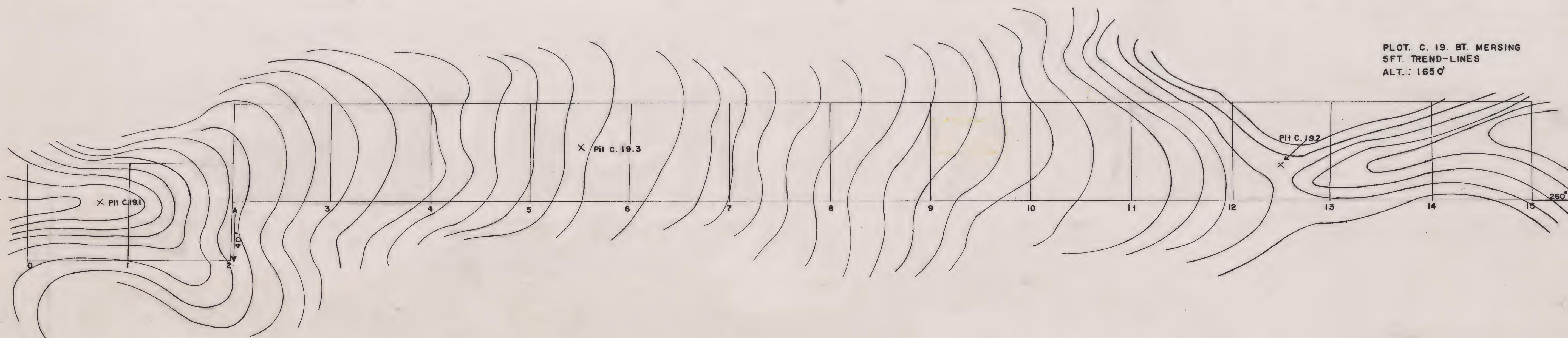


Plot C-18-Bt Mersing.
5ft Trend-lines, starting from an arbitrary datum level of "0"
Alt. 1400'.

Basalt substrate.

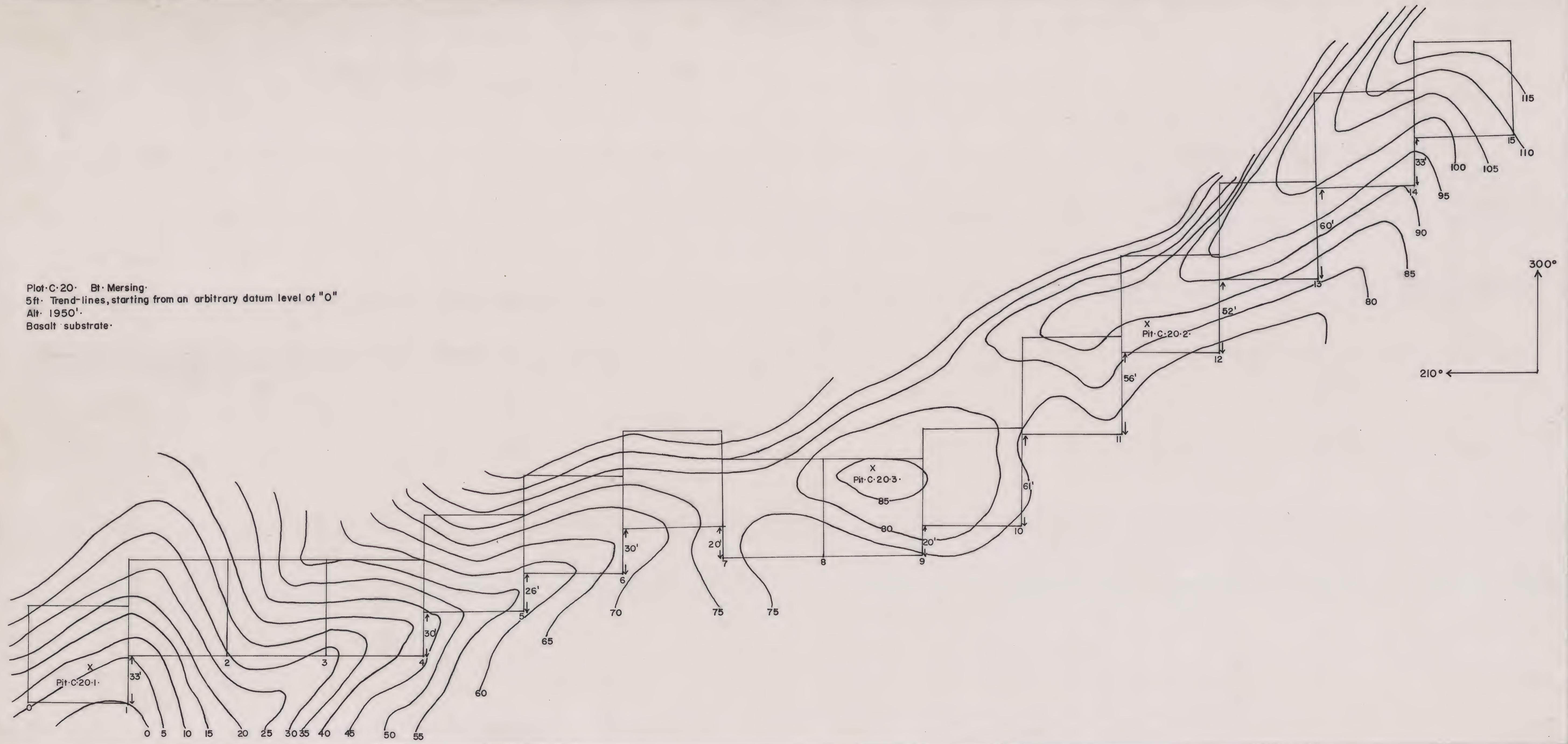


PLOT. C. 19. BT. MERSING
5FT. TREND-LINES
ALT.: 1650'



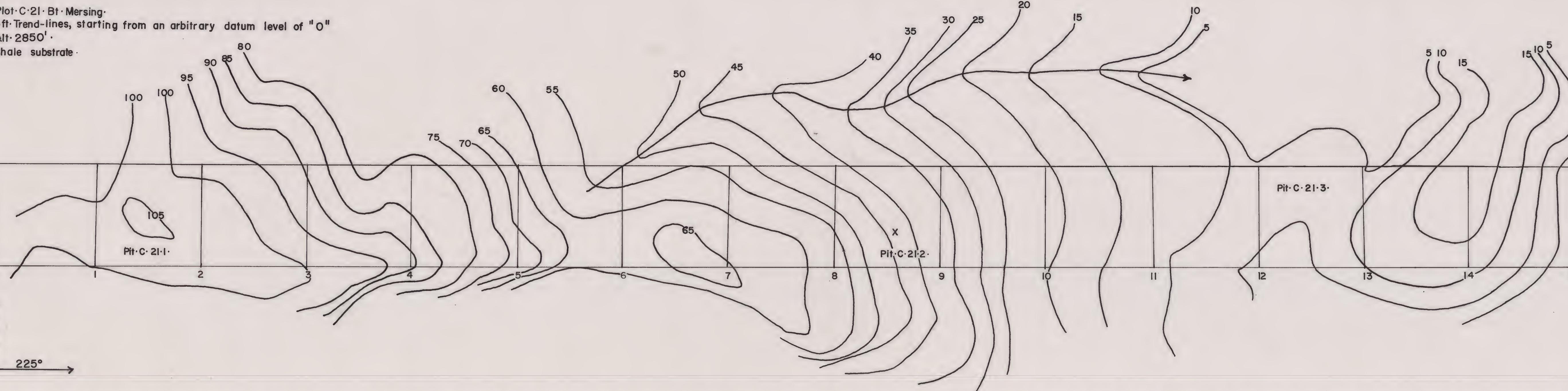
T. 19.03

Plot C-20 - Bt. Mersing.
5 ft. Trend-lines, starting from an arbitrary datum level of "0"
Alt. 1950'.
Basalt substrate.



Plot C-21-Bt-Mersing.
5ft Trend-lines, starting from an arbitrary datum level of "0"
Alt. 2850'.

Shale substrate

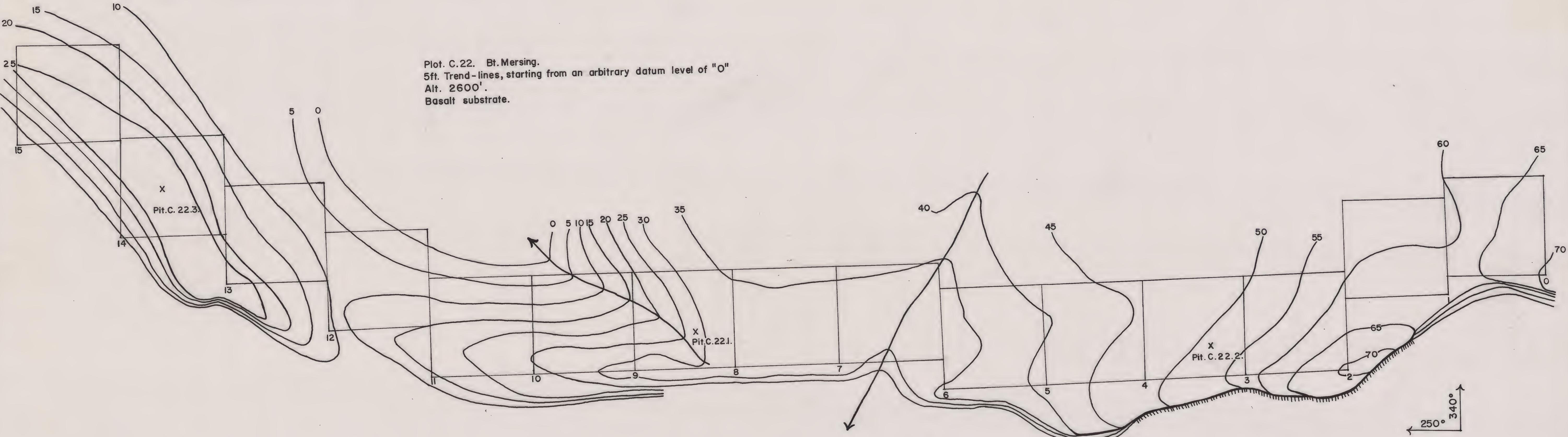


135°

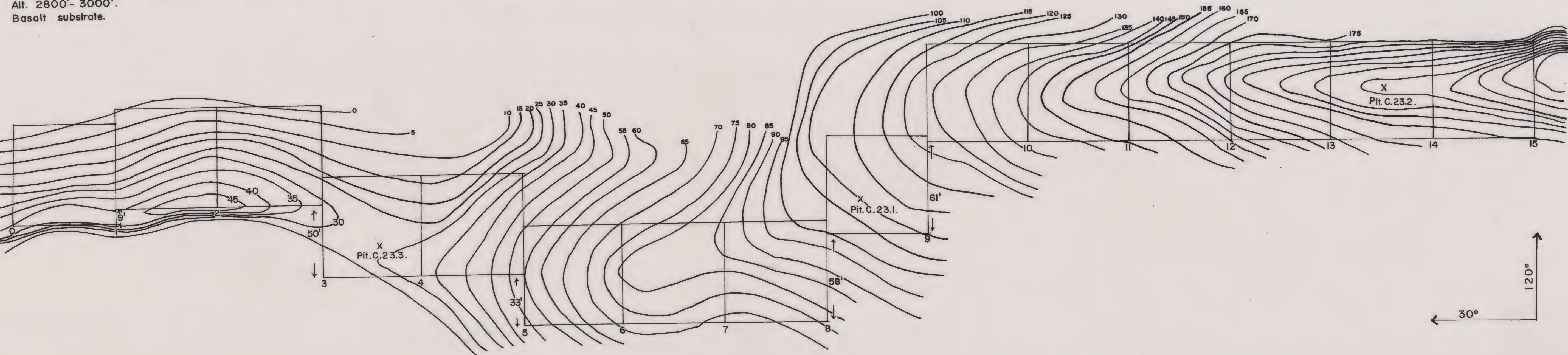
225°

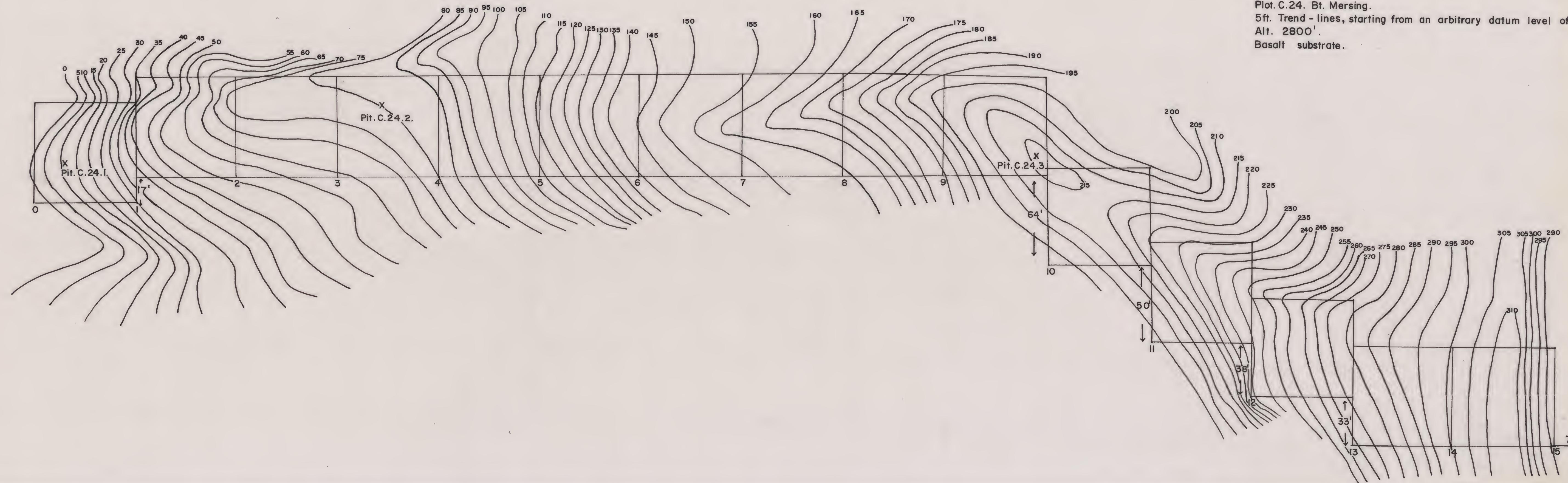
135°

225°



Plot.C. 23. Bt. Mersing.
5ft. Trend-lines, starting from an arbitrary datum level of "0"
Alt. 2800'- 3000'.
Basalt substrate.



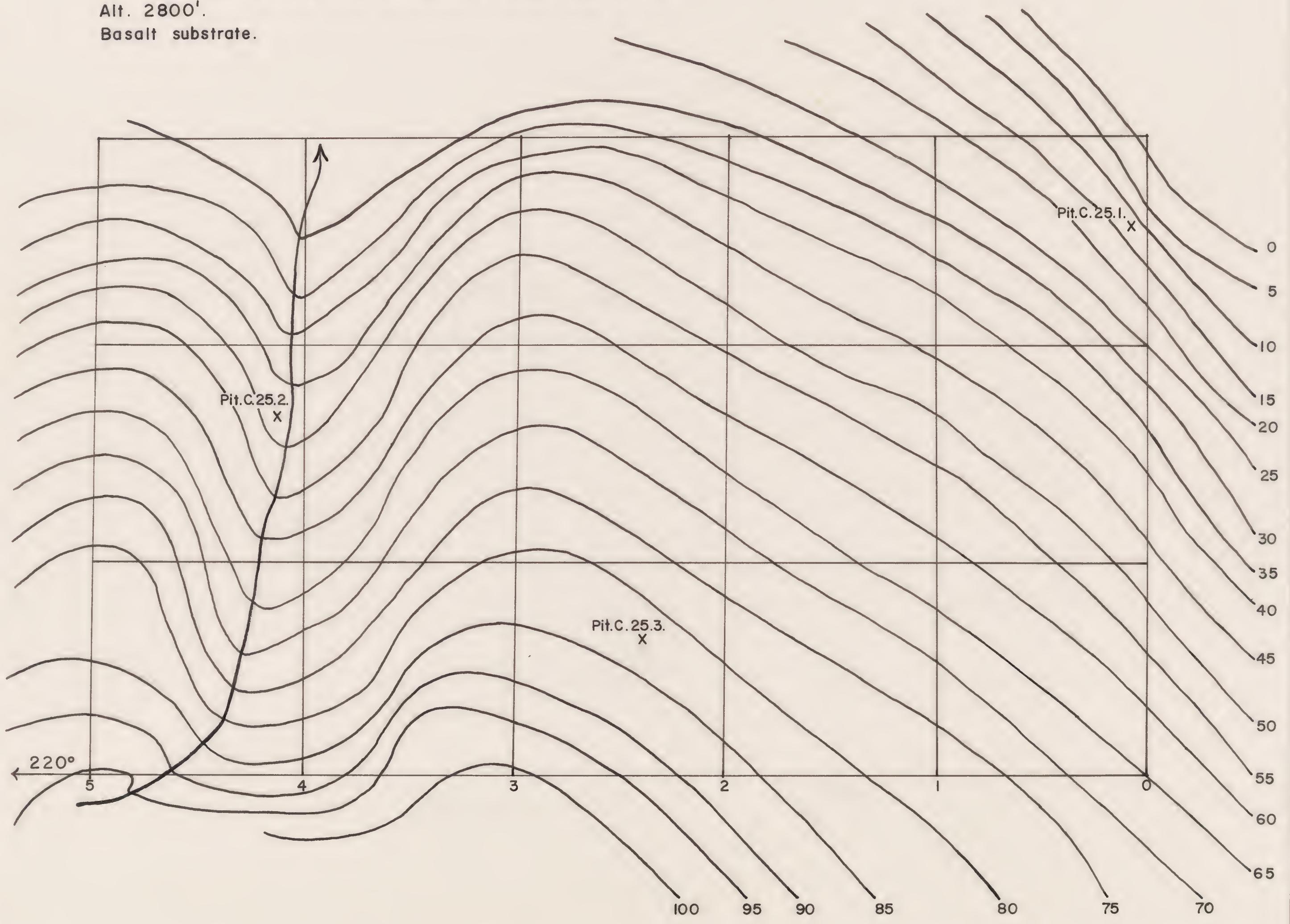


Plot. C. 25. Bt. Mersing.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 2800'.

Basalt substrate.

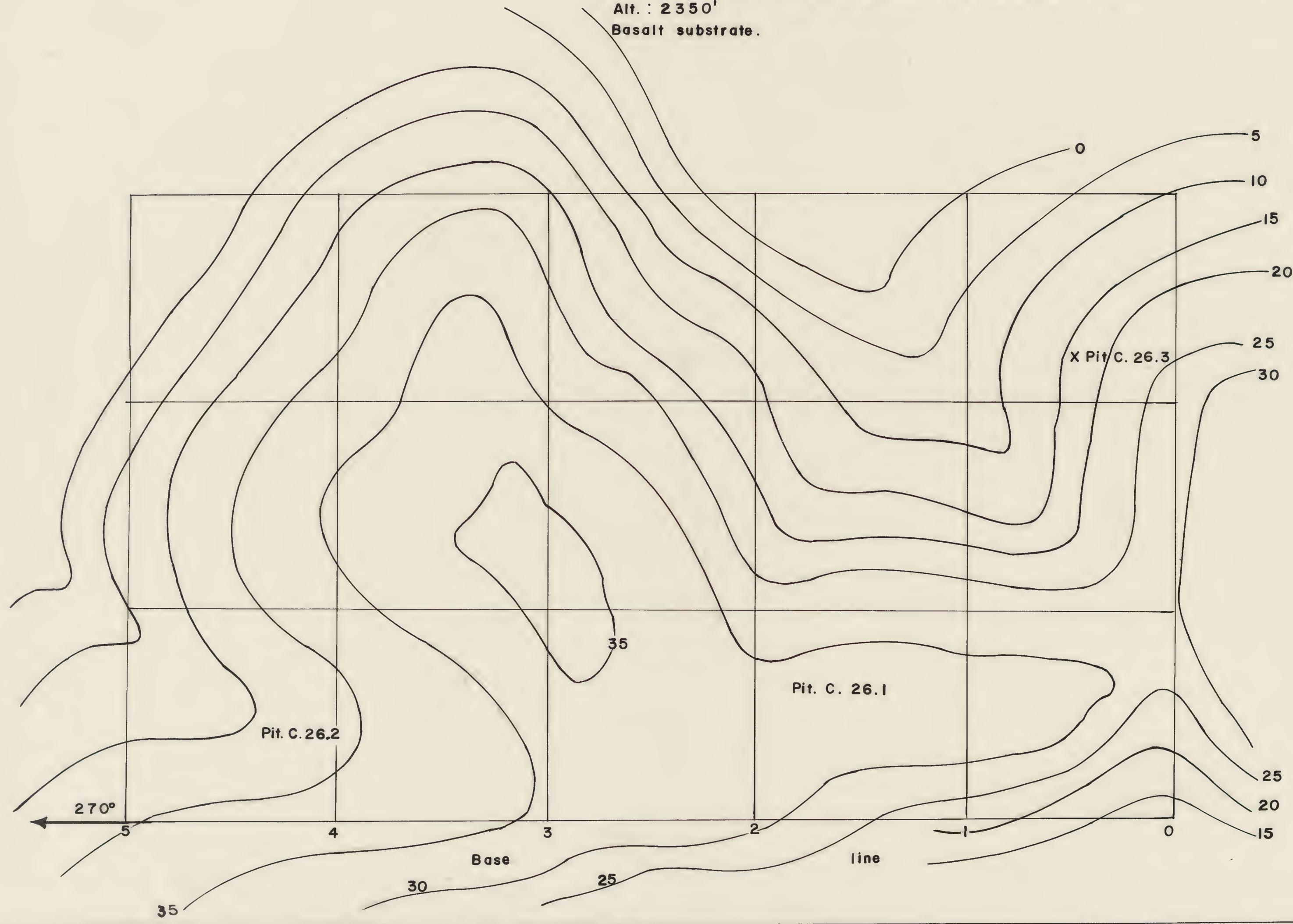


Plot. C. 26. Bt. Mersing.

5ft. trend-lines, starting from an arbitrary datum level of '0'

Alt.: 2350'

Basalt substrate.

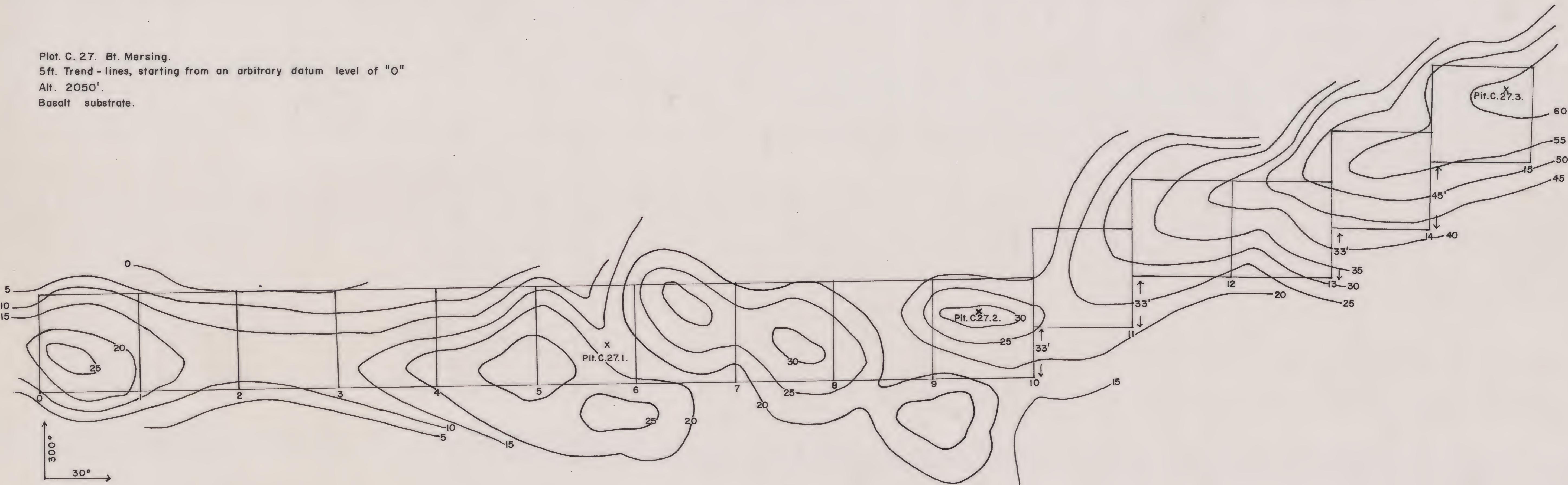


Plot. C. 27. Bt. Mersing.

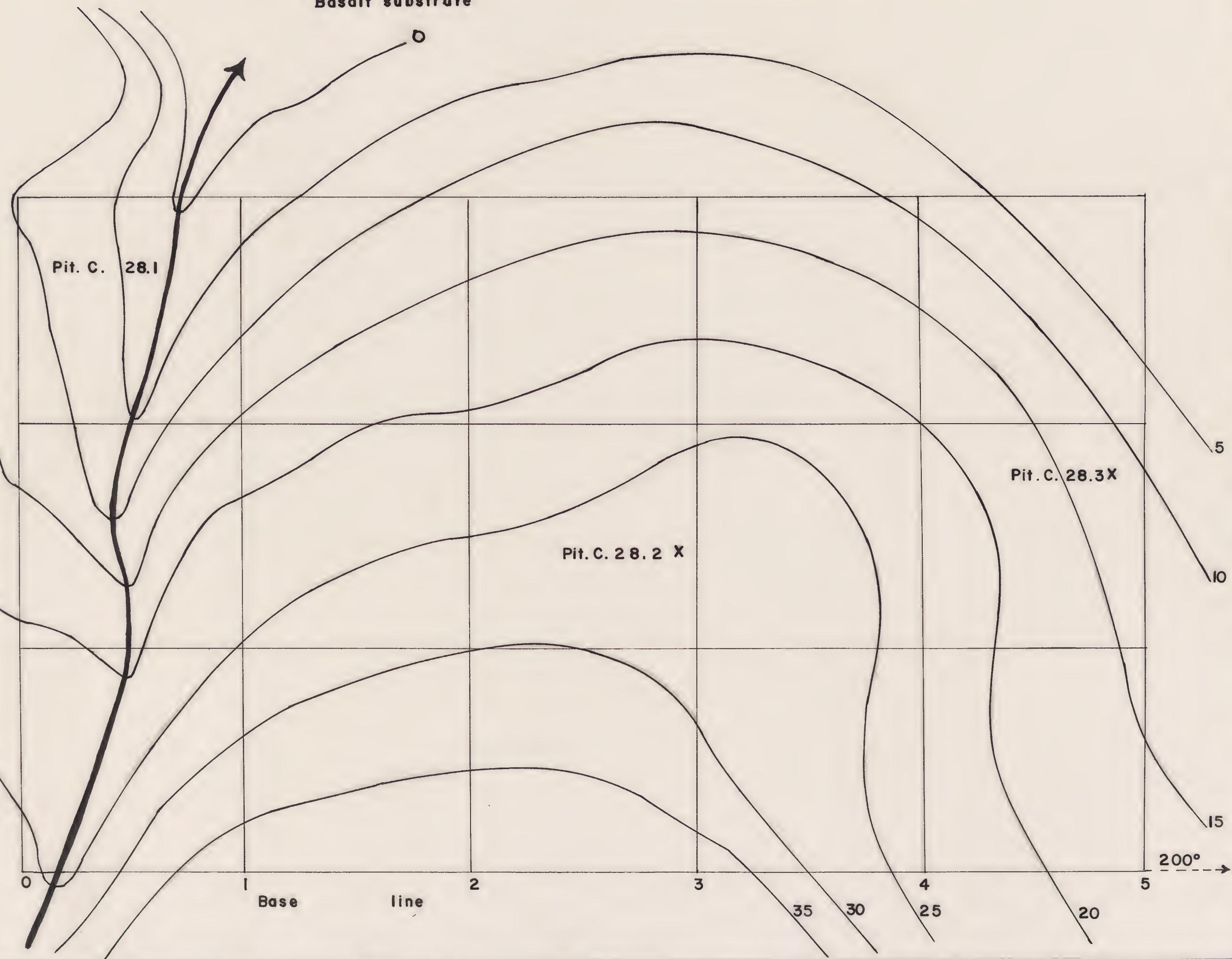
5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 2050'.

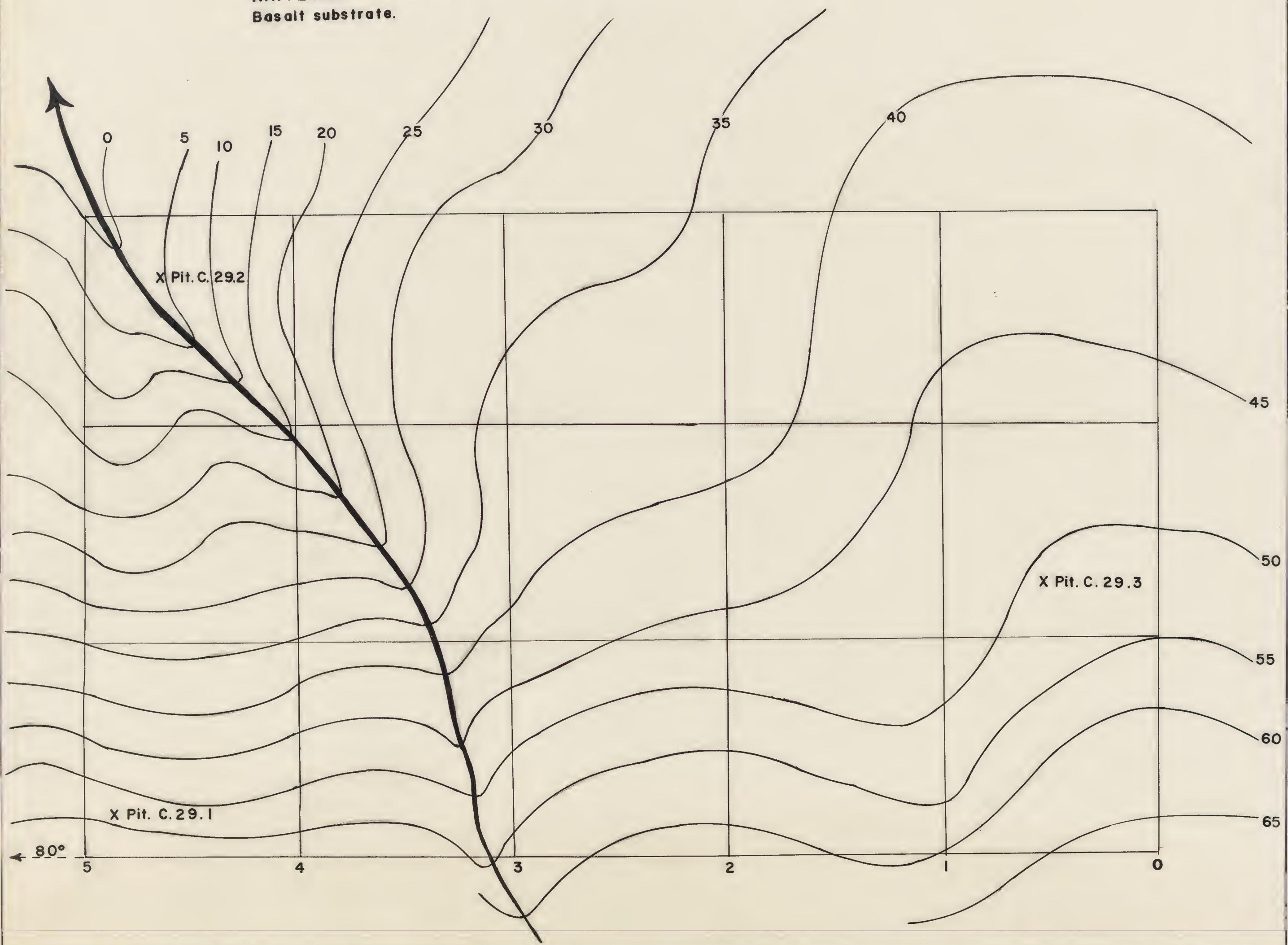
Basalt substrate.



Plot. C. 28. Bt. Mersing.
5ft. trend-lines, starting from an arbitrary datum level of '0'
Alt. : 2300'
Basalt substrate



Plot. C. 29. Bt. Mersing.
5ft. trend-lines, starting from an arbitrary datum level of "0"
Alt.: 2300'
Basalt substrate.

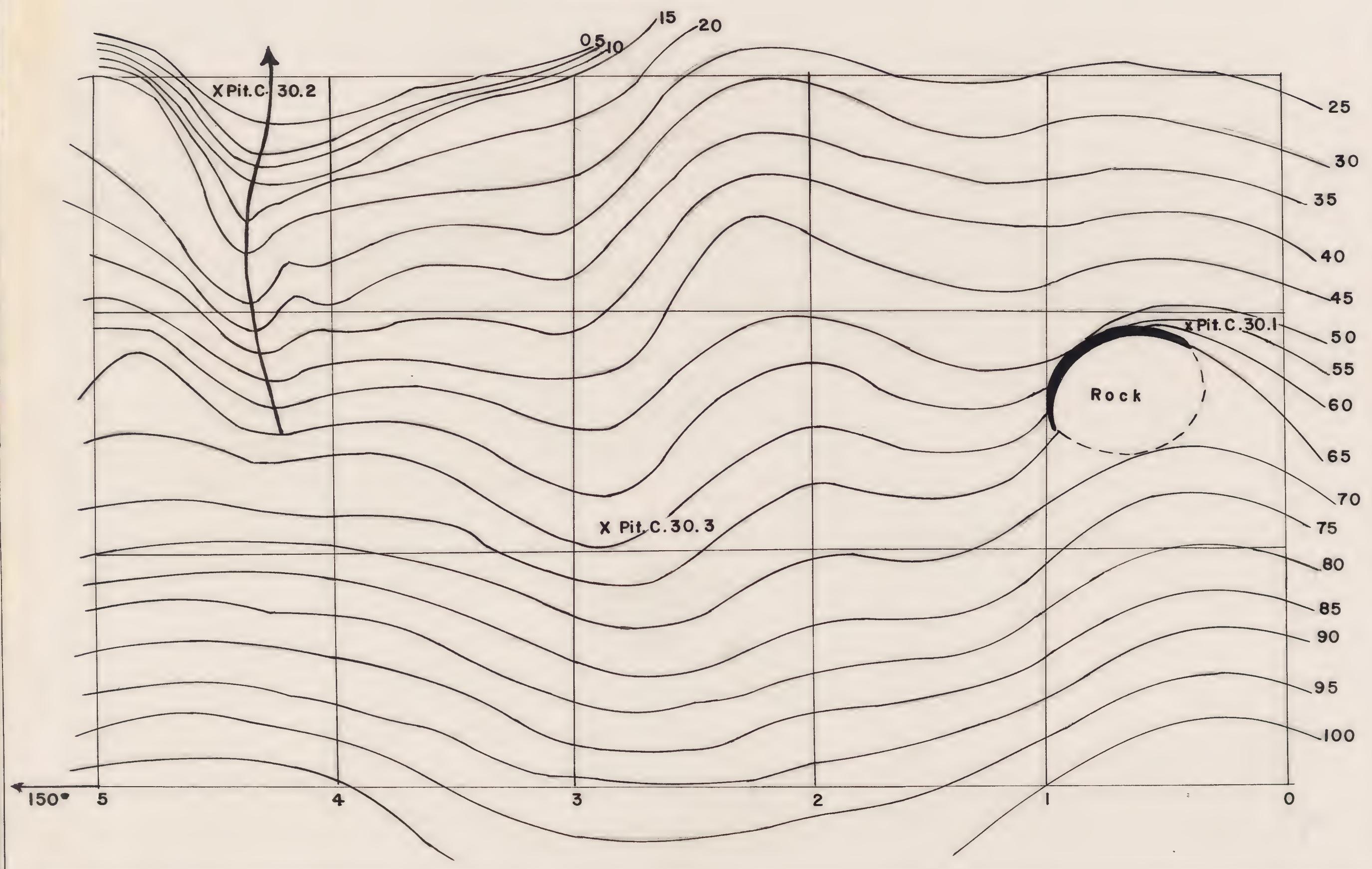


Plot. C.30. Bt. Mersing

5ft trend-lines, starting from an arbitrary datum level of '0'

Alt. : 2400'

Basalt substrate.



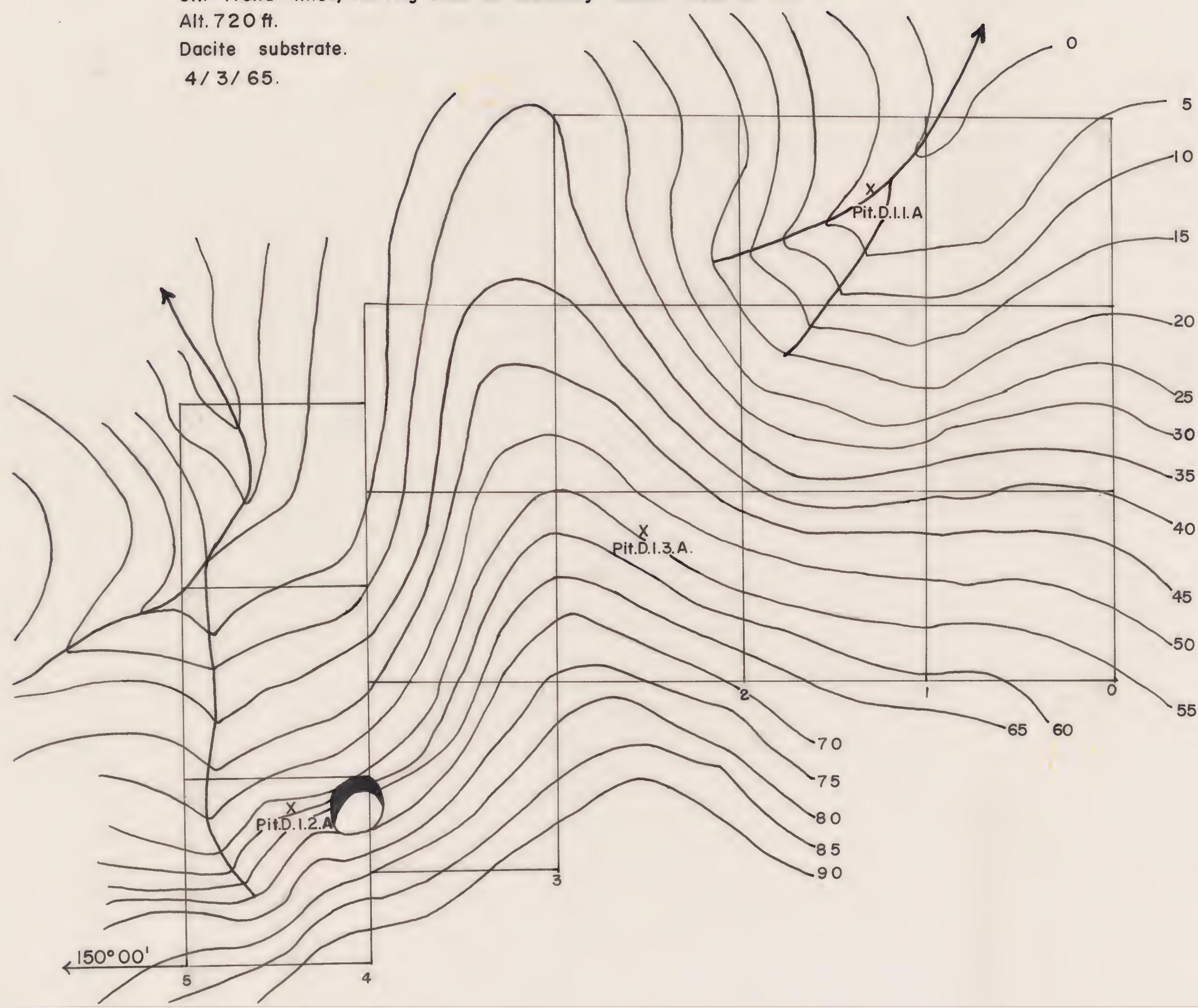
Plot. DI. Ulu Dapoi.

5ft. Trend - lines, starting from an arbitrary datum level of "0"

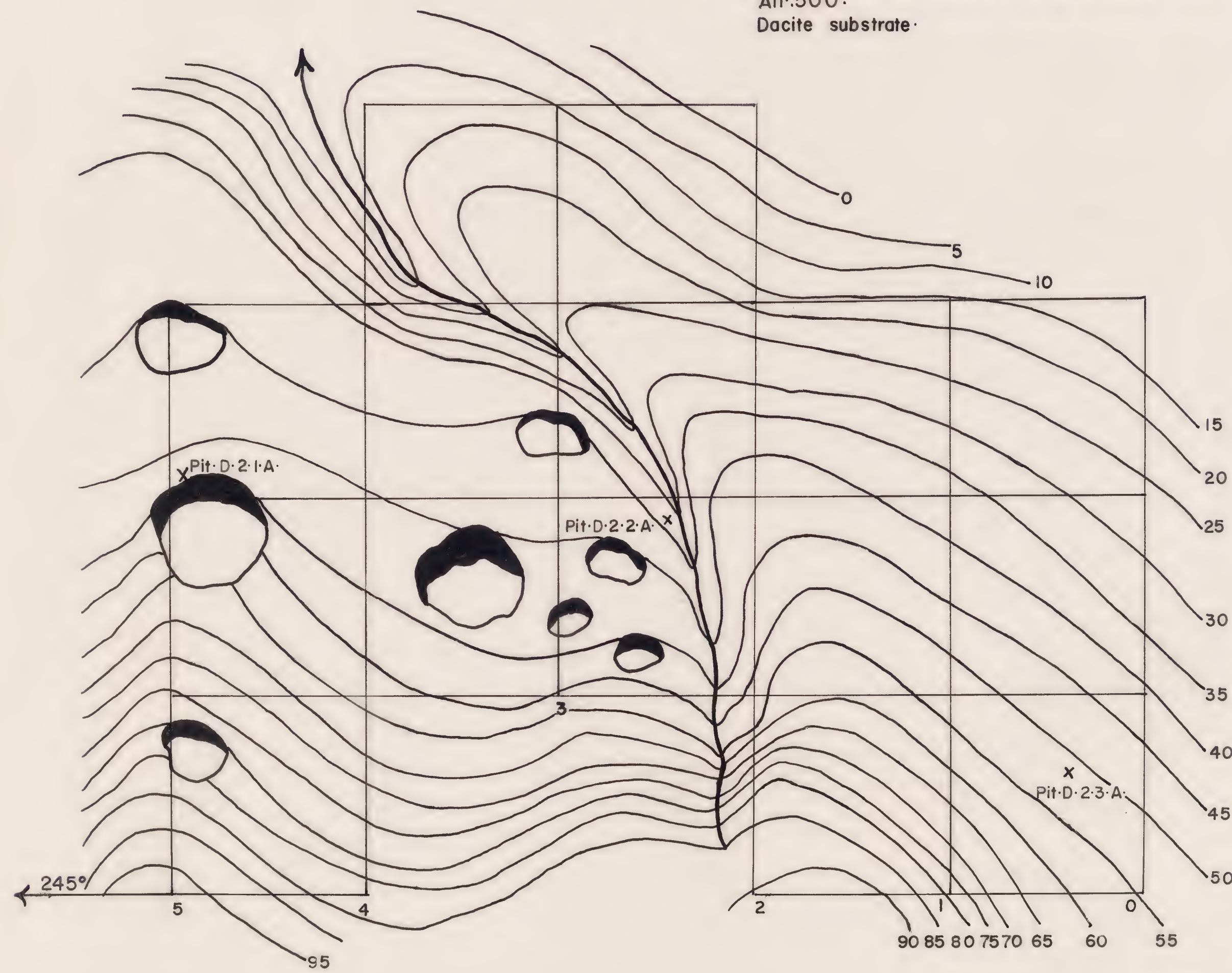
Alt. 720 ft.

Dacite substrate.

4 / 3 / 65.



Plot D-2 Ulu Dapoi,
5ft Trend-lines, starting from an arbitrary datum level of "0"
Alt:500'.
Dacite substrate.

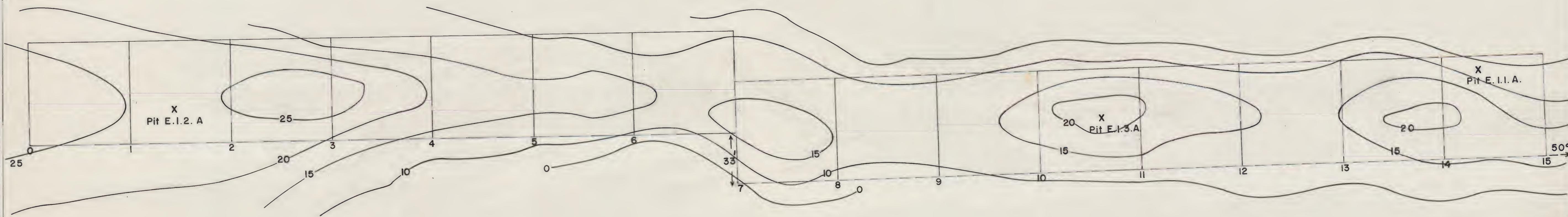


Plot E. I. Bok-Tisam.

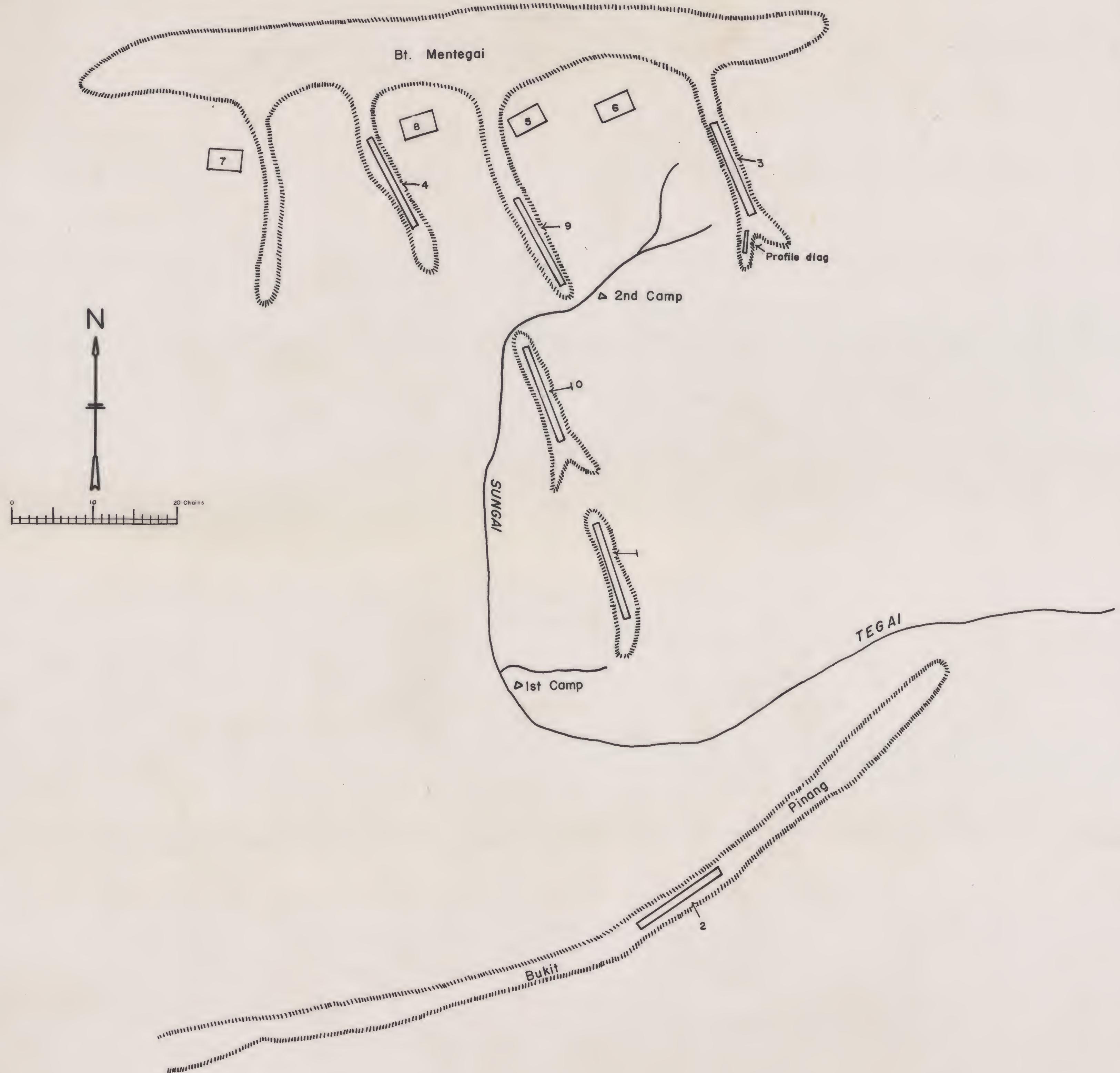
5 ft. trend-lines, starting from an arbitrary datum level of "0".

Alt. 400'. Shale substrate.

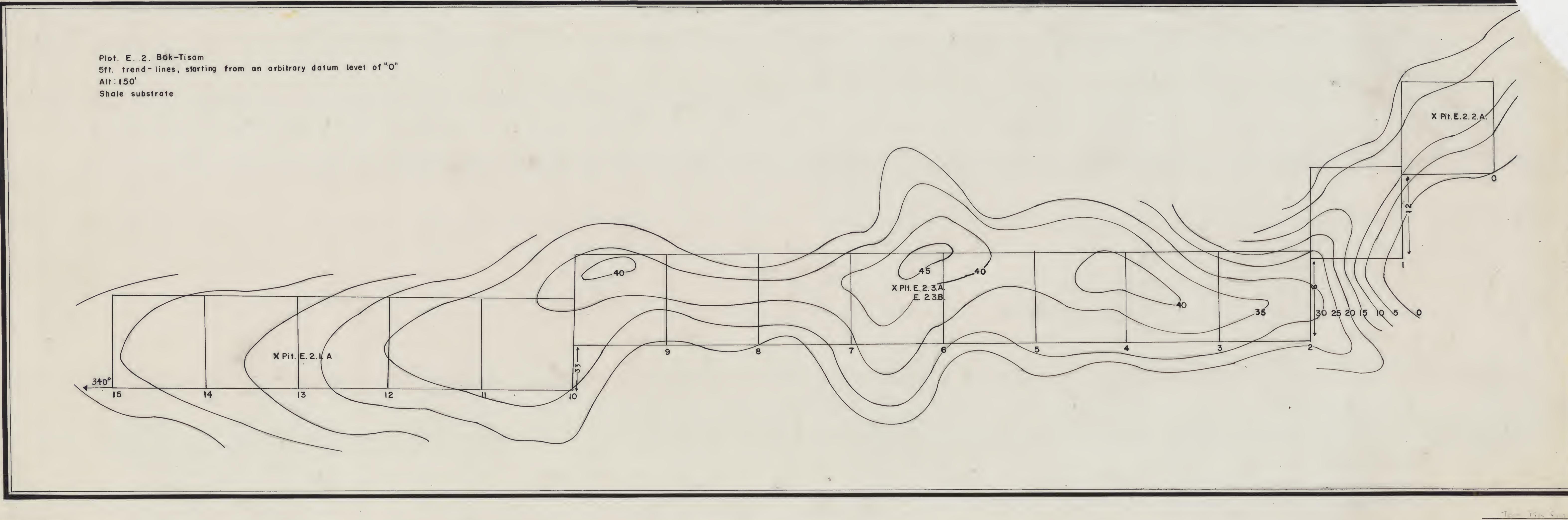
26-4-65.

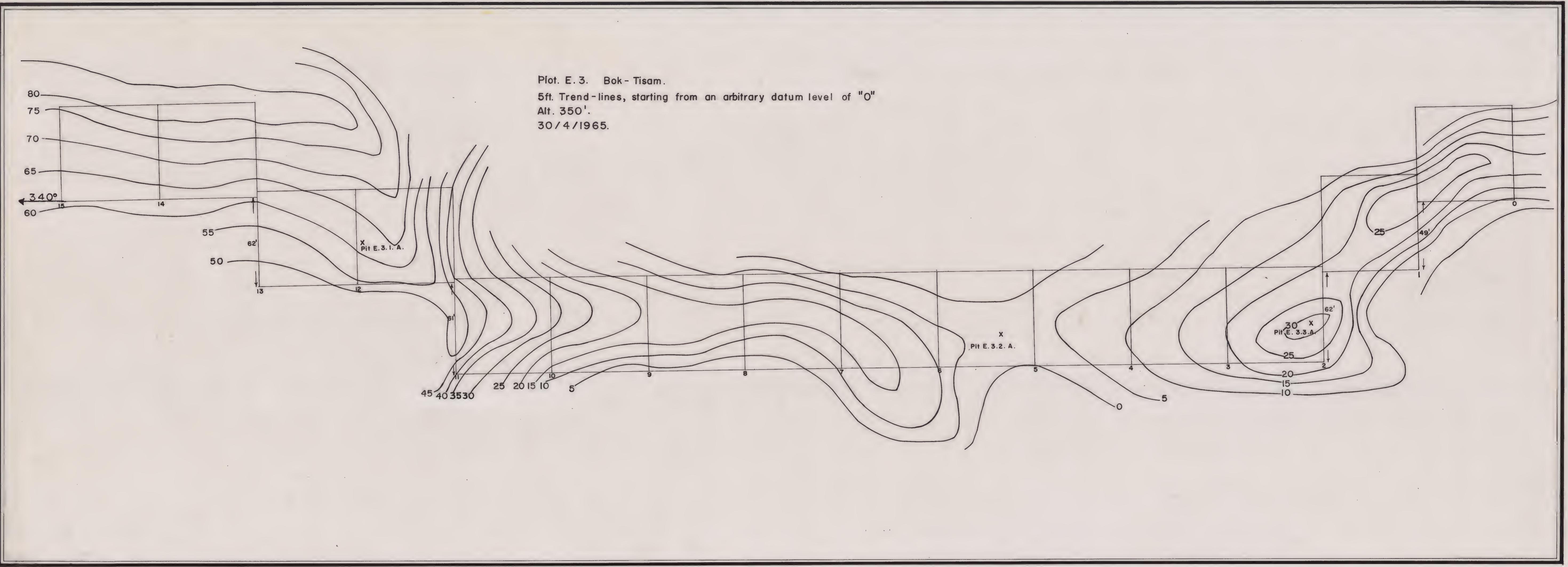


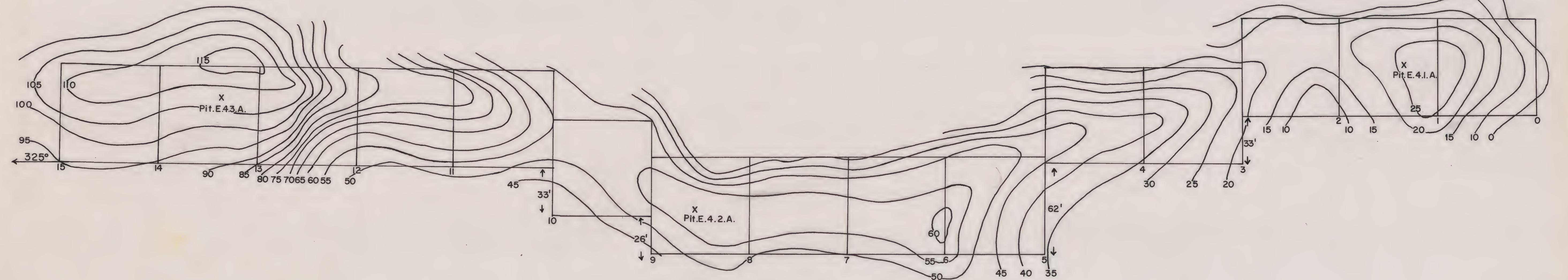
Location Of Sample Plots At Bok - Tisam. (area E)



Plot. E. 2. Bök-Tisam
5ft. trend-lines, starting from an arbitrary datum level of "0"
Alt: 150'
Shale substrate







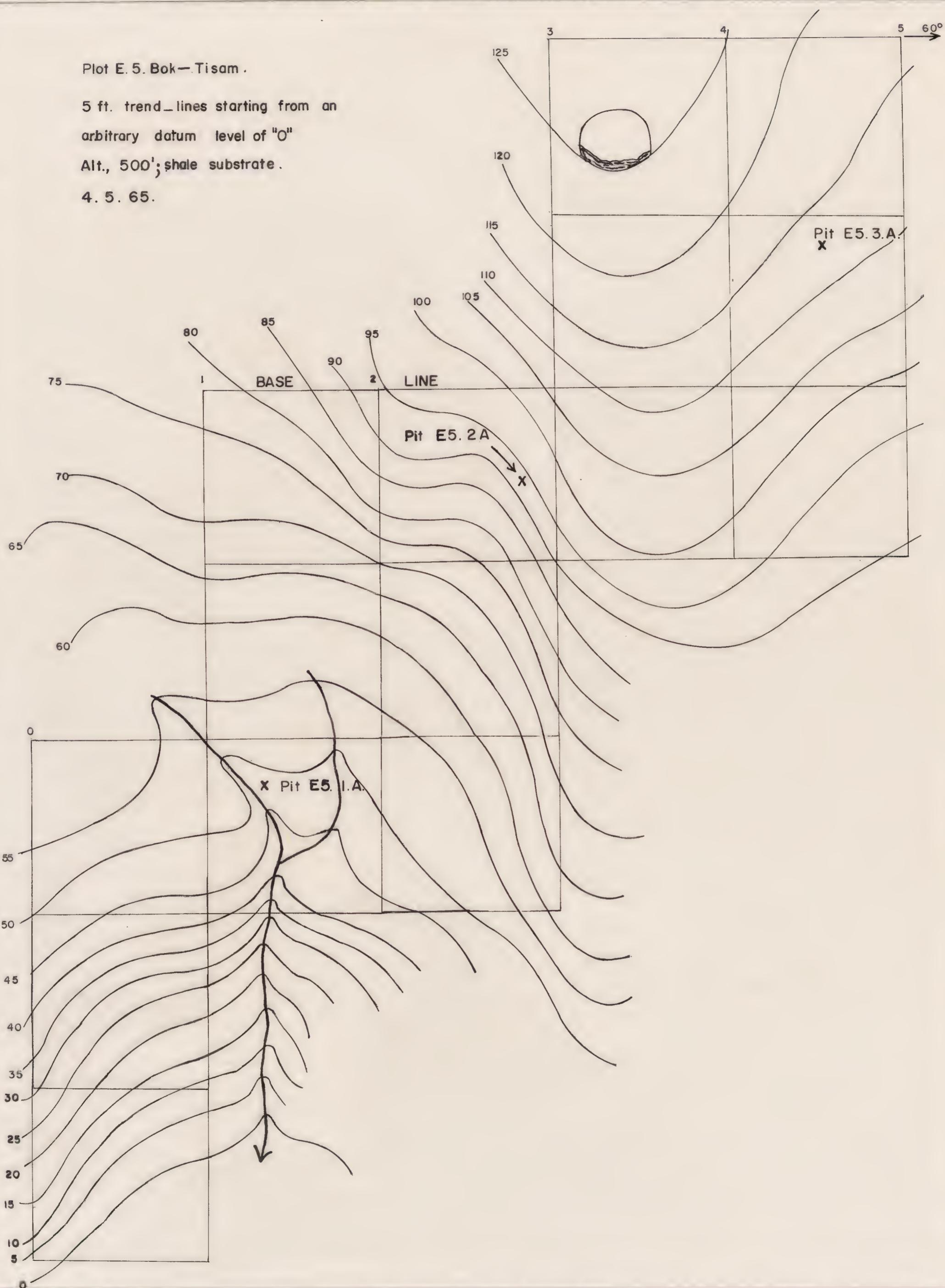
Tin L. King

Plot E.5. Bok-Tisam.

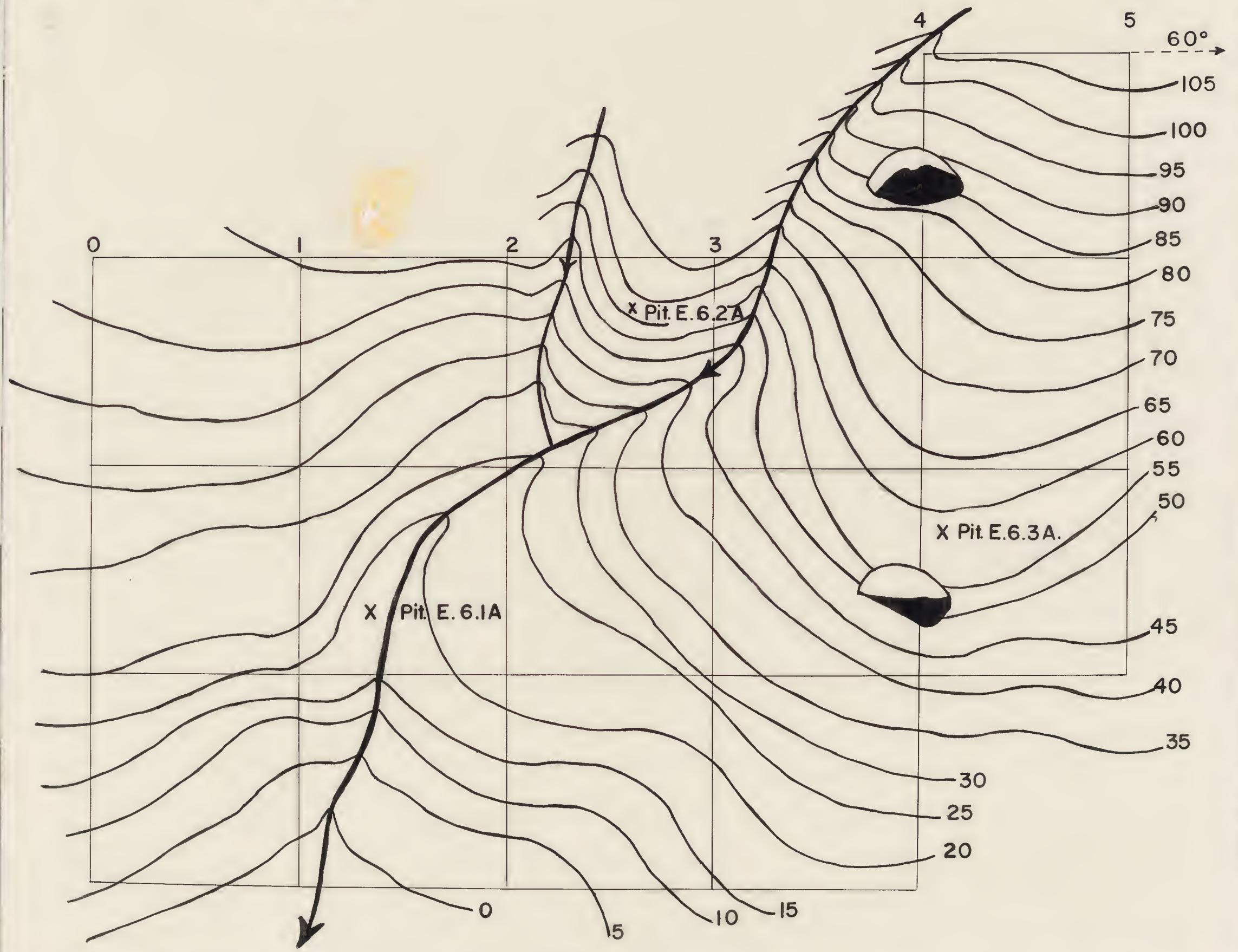
5 ft. trend-lines starting from an
arbitrary datum level of "0"

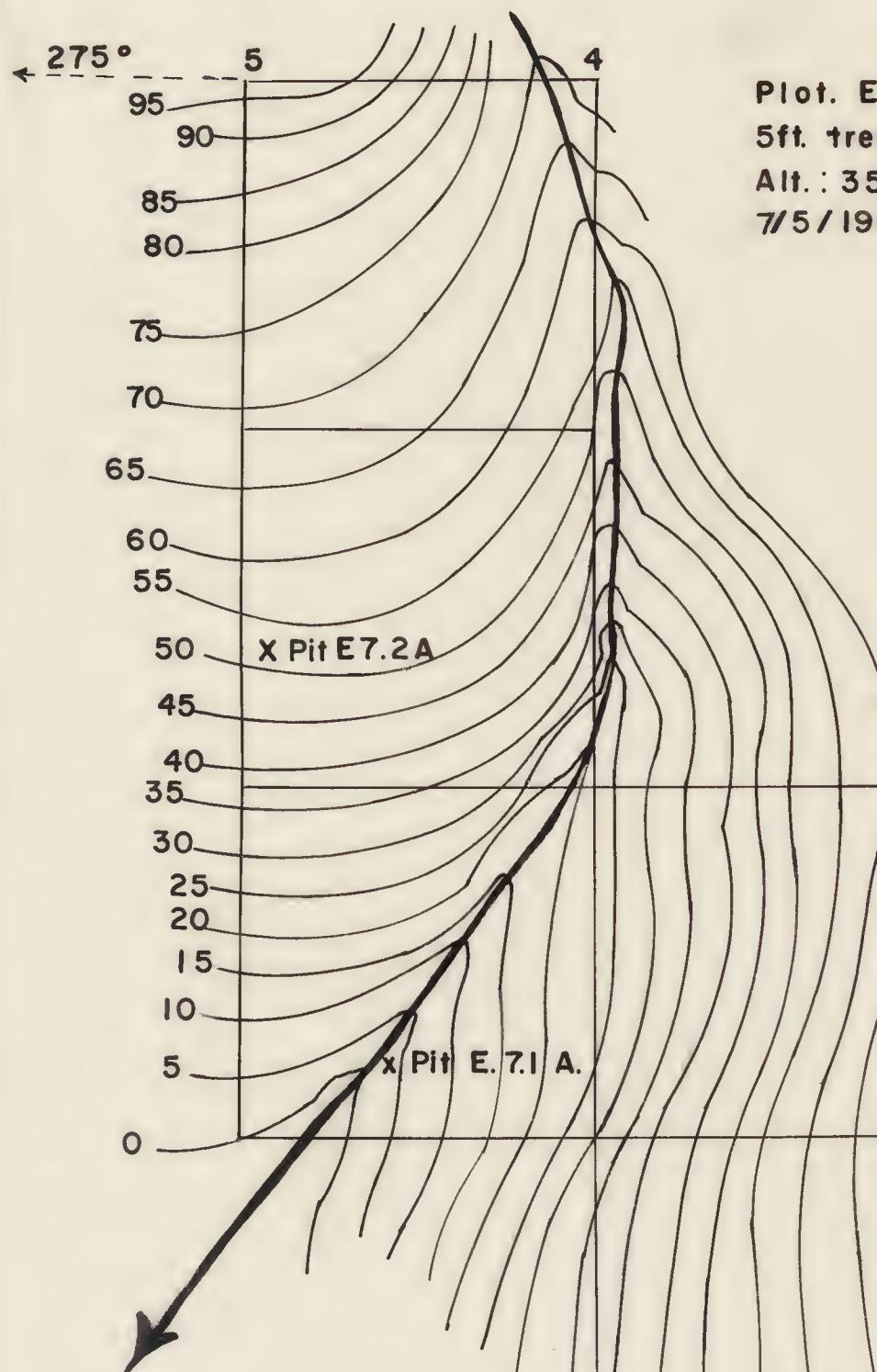
Alt., 500'; shale substrate.

4.5.65.

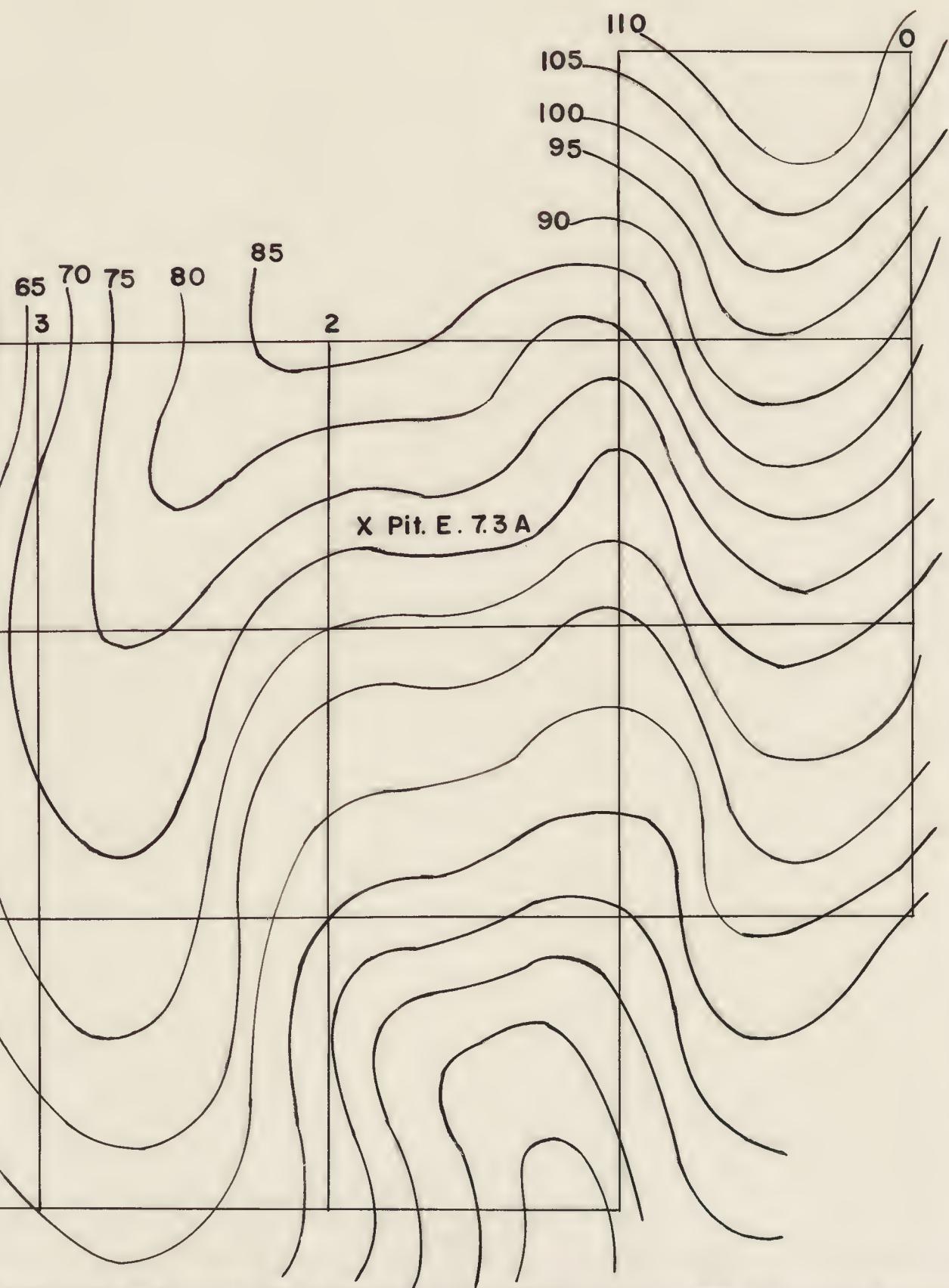


Plot. E. 6 Bok-Tisam
5ft. trend-lines, starting from an arbitrary datum level of "0"
Alt.: 450'. Shale substrate.
5/5/1965





Plot. E. 7 Bok-Tisam
5ft. trend-lines starting from an arbitrary datum level of "0"
Alt.: 350' Shale Substrate.
7/5/1965.

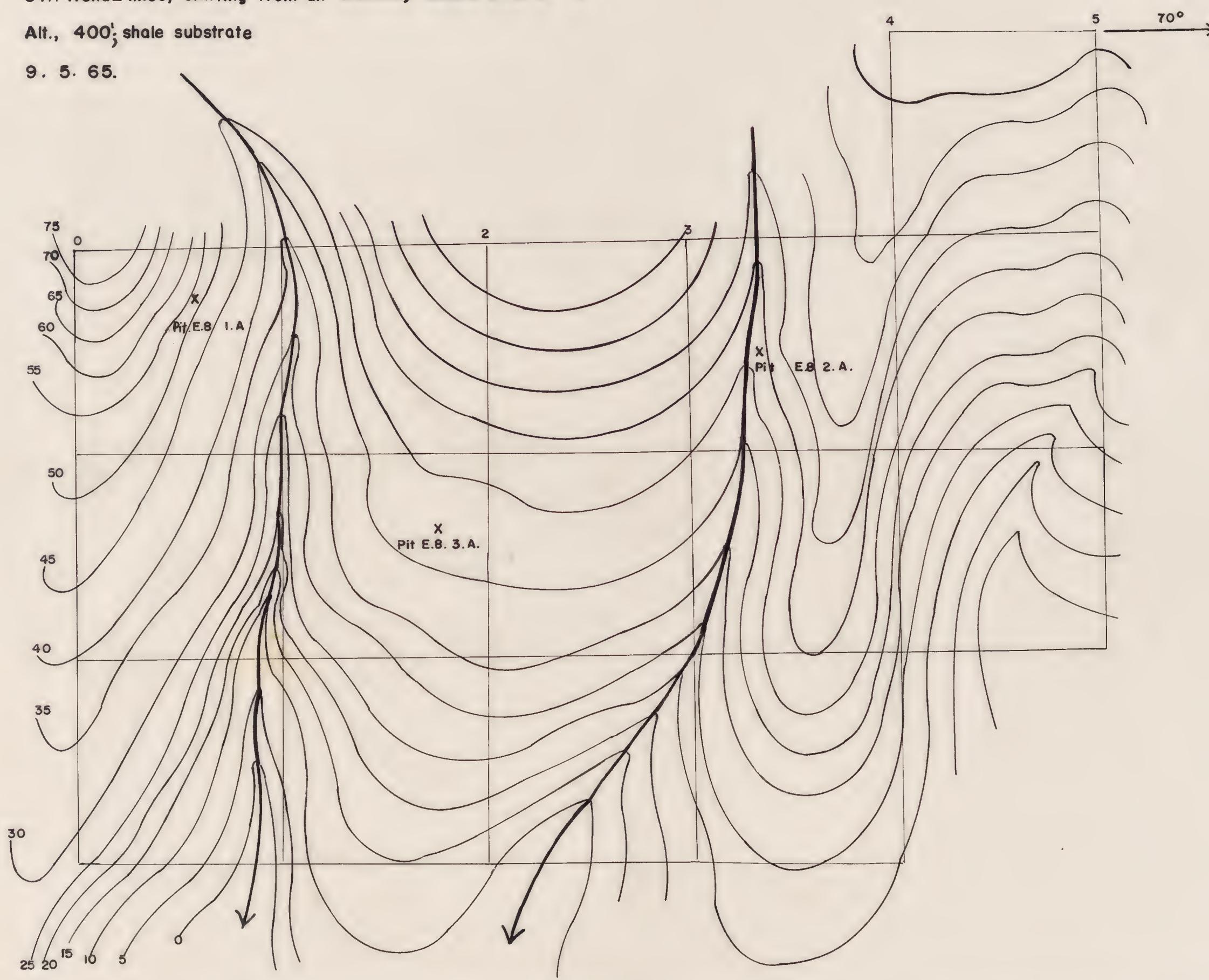


E.8. Bok-Tisam

5 ft. trend-lines, starting from an arbitrary datum level of "0"

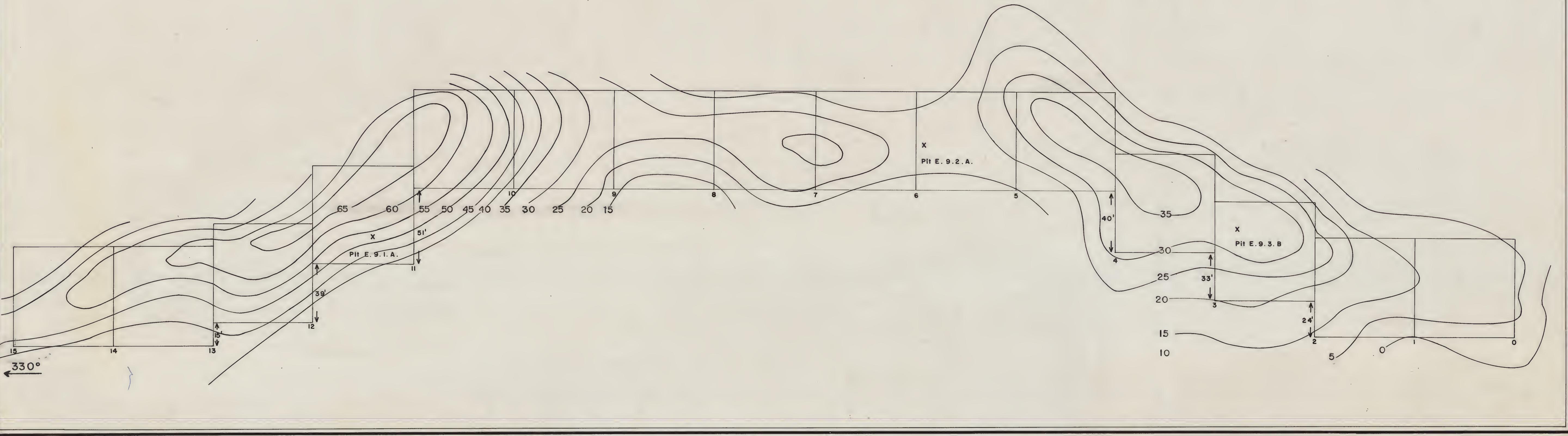
Alt., 400'; shale substrate

9. 5. 65.



Plot E. 9. Bok-Tisam

5 ft. trend-lines, starting from an arbitrary
datum level of "0".
Alt. 150'. shale substrate
II - 5 - 65



Plot. E.9. Bok- Tisam.

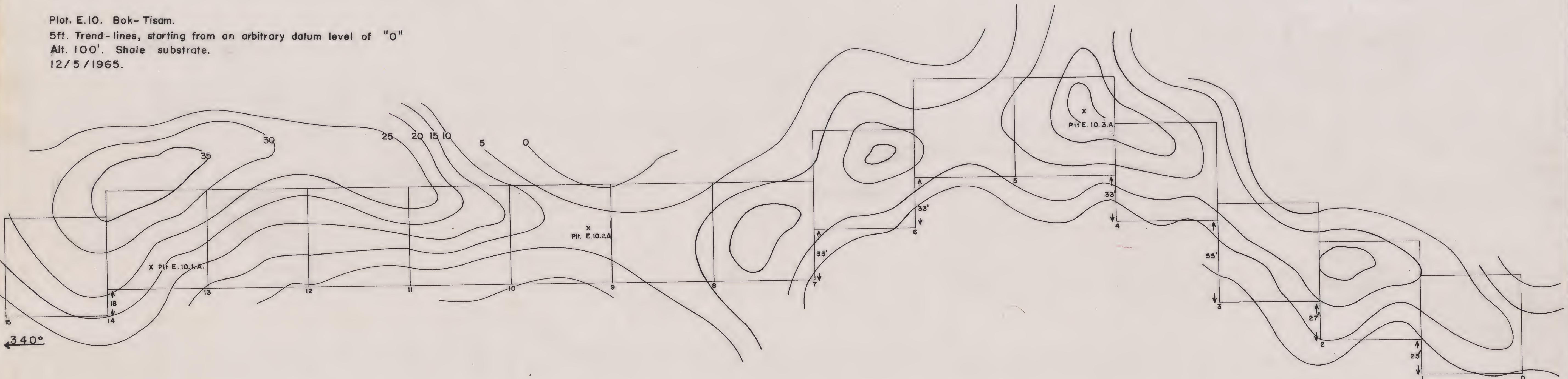
5ft. Trend-lines, starting from an arbitrary datum level of "0"
Alt. 150'. Shale substrate.
II / 5 / 1965.

Plot. E.10. Bok-Tisam.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 100'. Shale substrate.

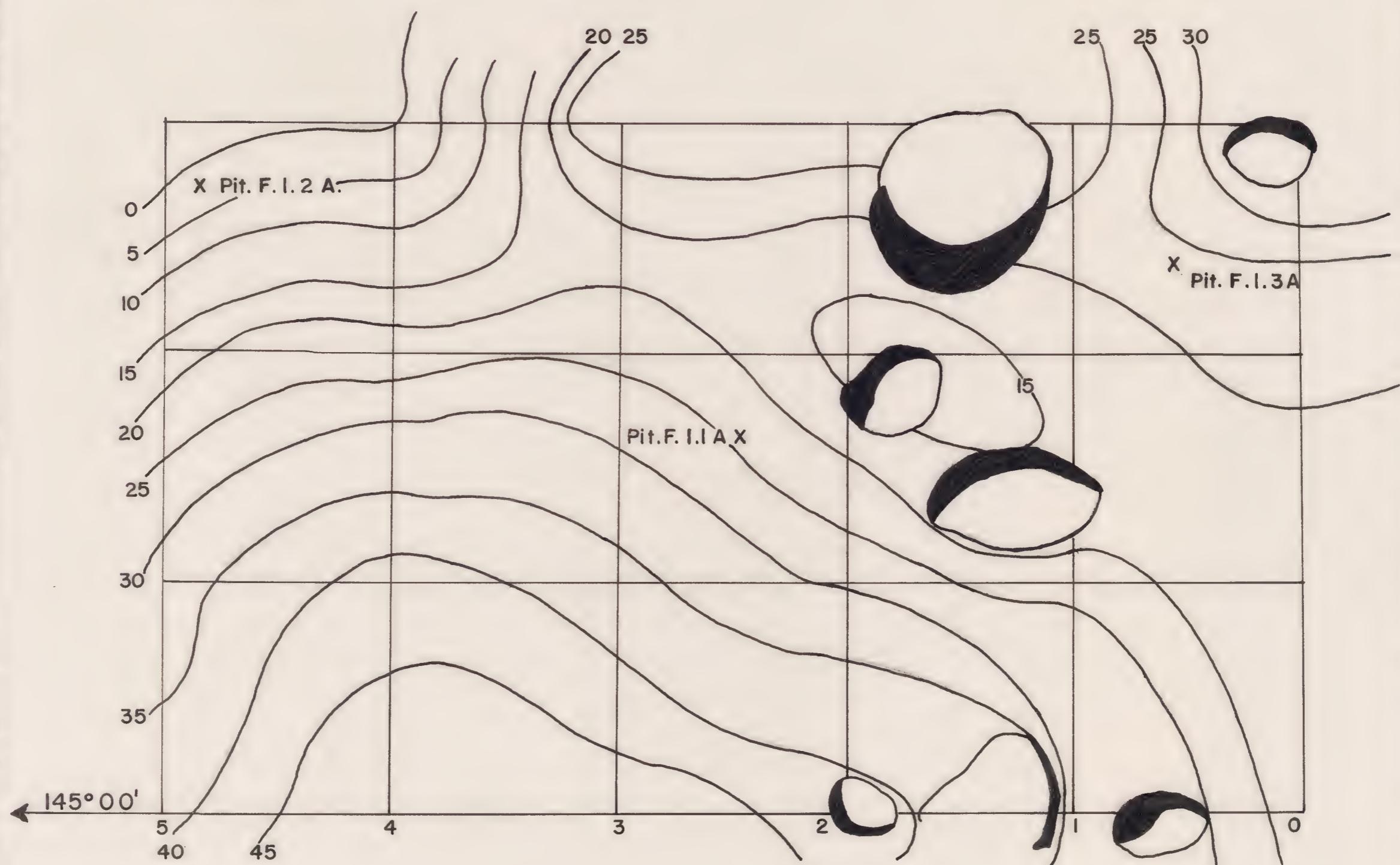
12/5/1965.

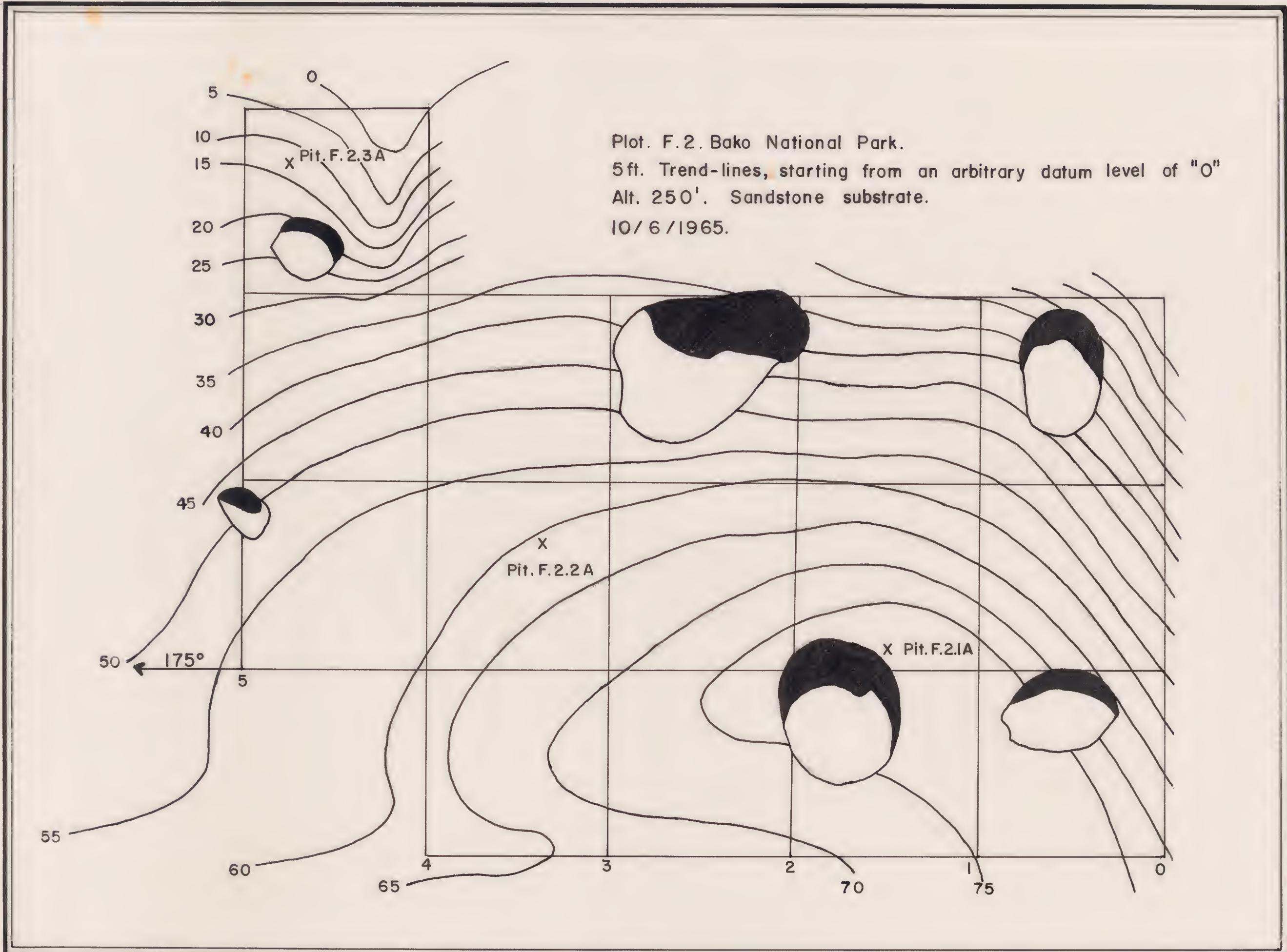


Plot F.I., Bako National Park.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"
Alt. 120'. Sandstone substrate.

8 / 6 / 1965.



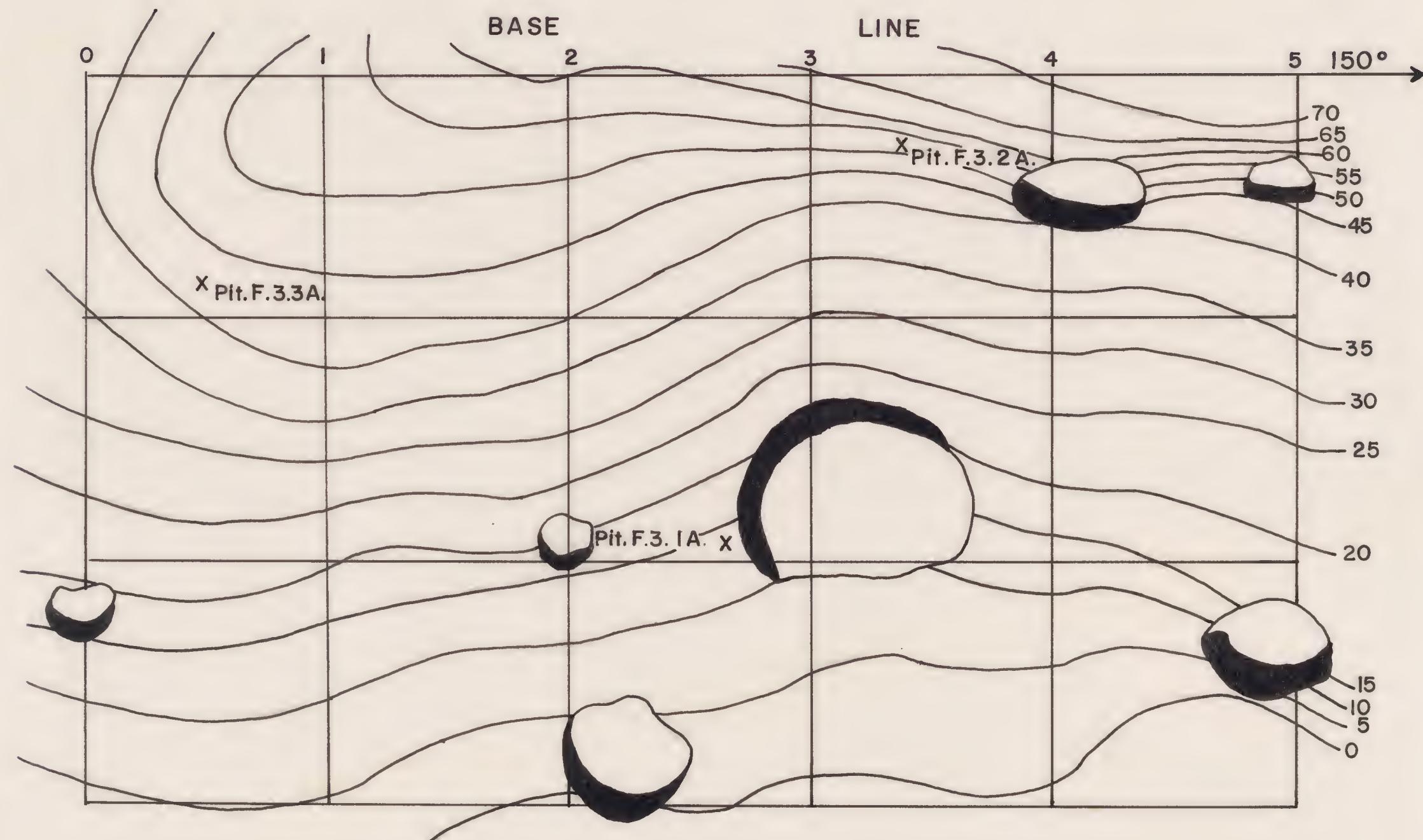


Plot. F.3. Bako National Park.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 200', Sandstone substrate.

14 / 6 / 1965.

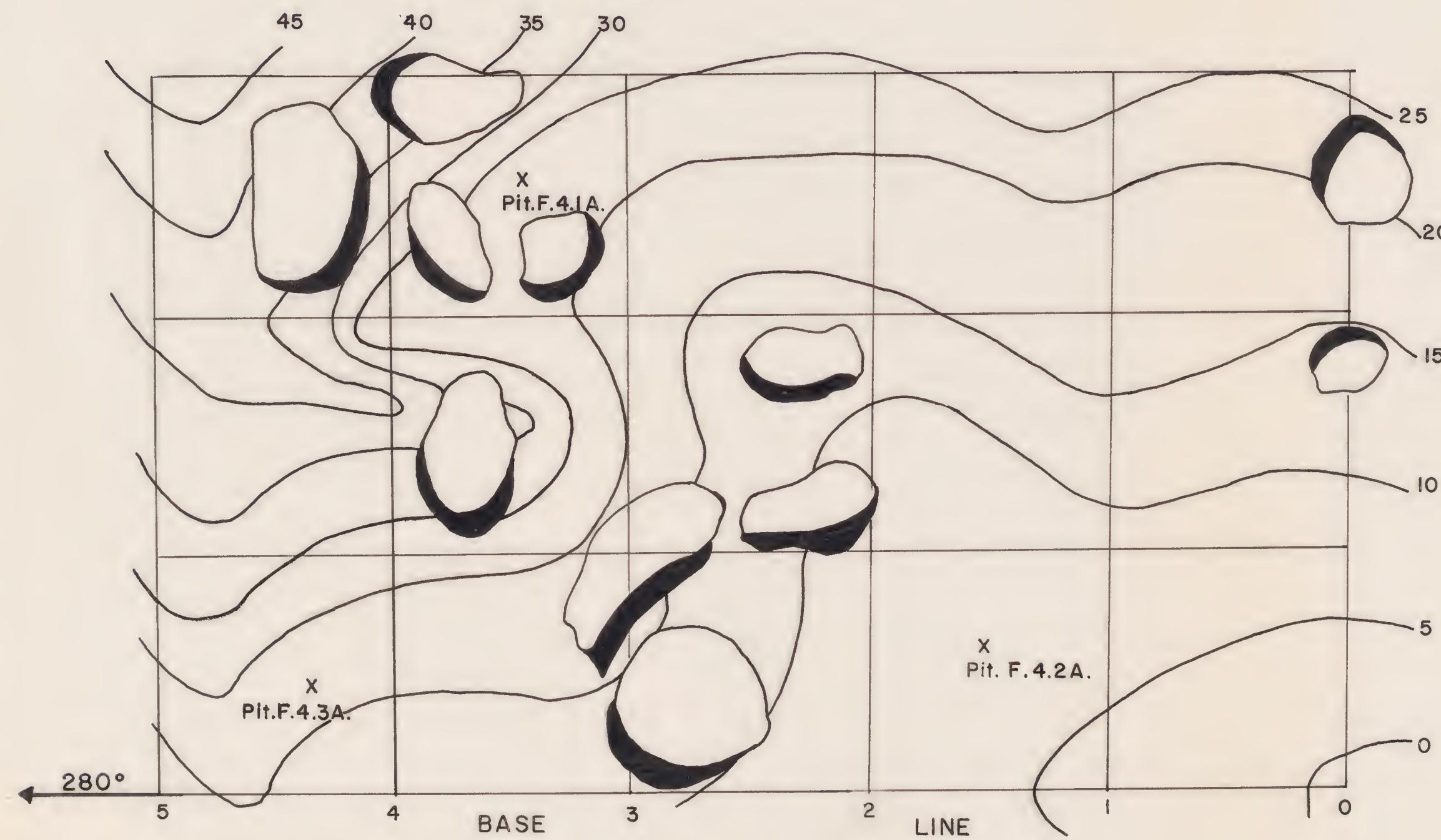


Plot F.4. Bako National Park.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 100'. Sandstone substrate.

15 / 6 / 1965.

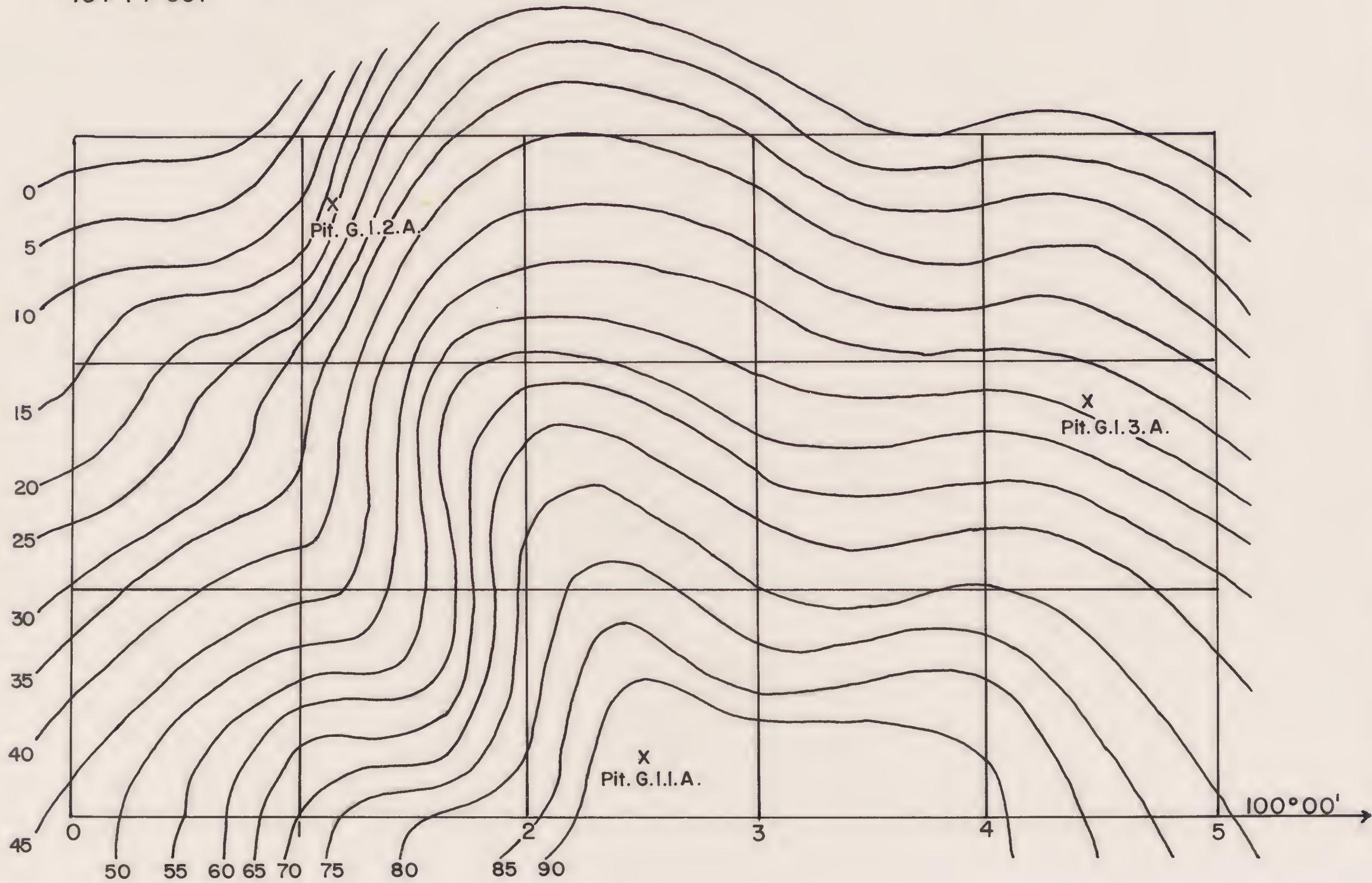


Plot G.I. Bt. Iju, Arip. Rhyolite substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 300', above sea level.

13 / 7 / 65.

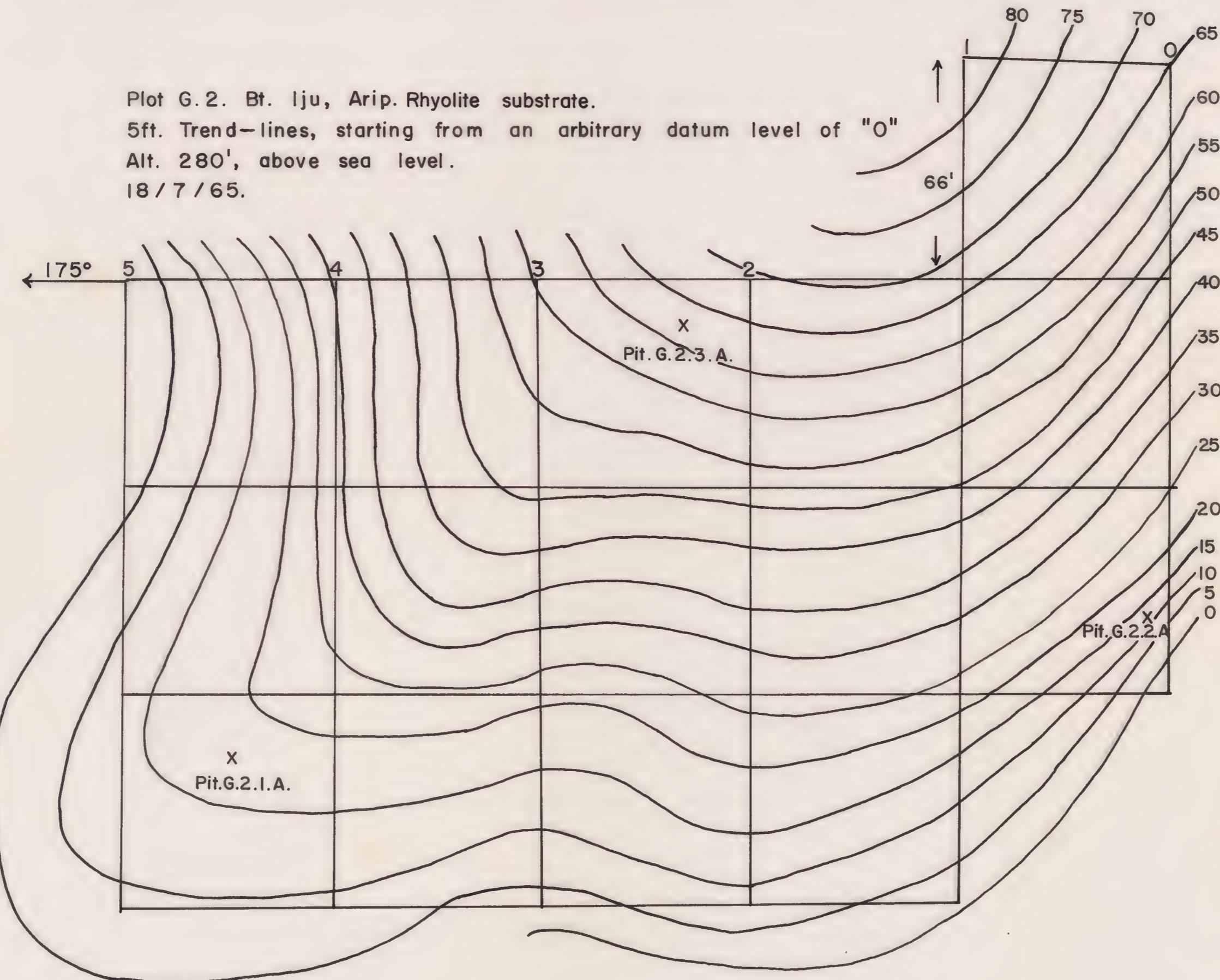


Plot G.2. Bt. Iju, Arip. Rhyolite substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 280', above sea level.

18 / 7 / 65.

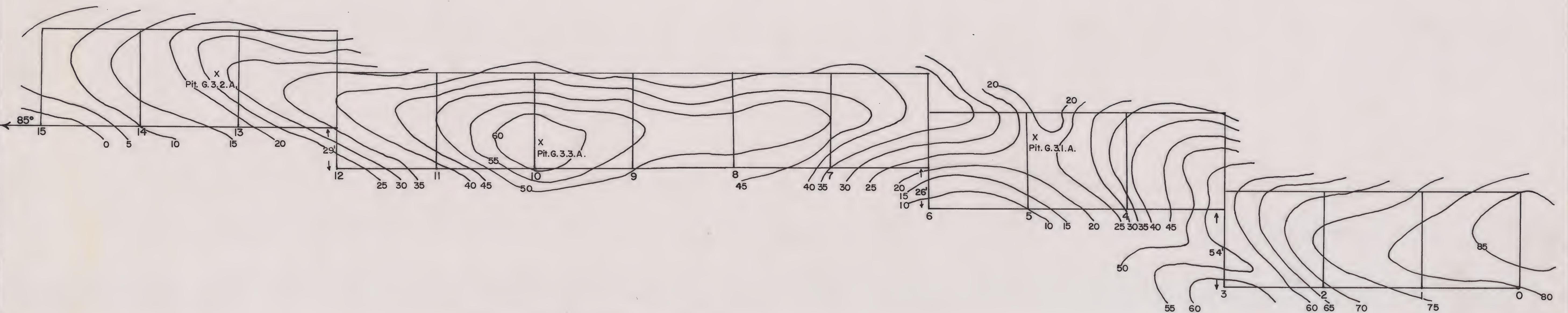


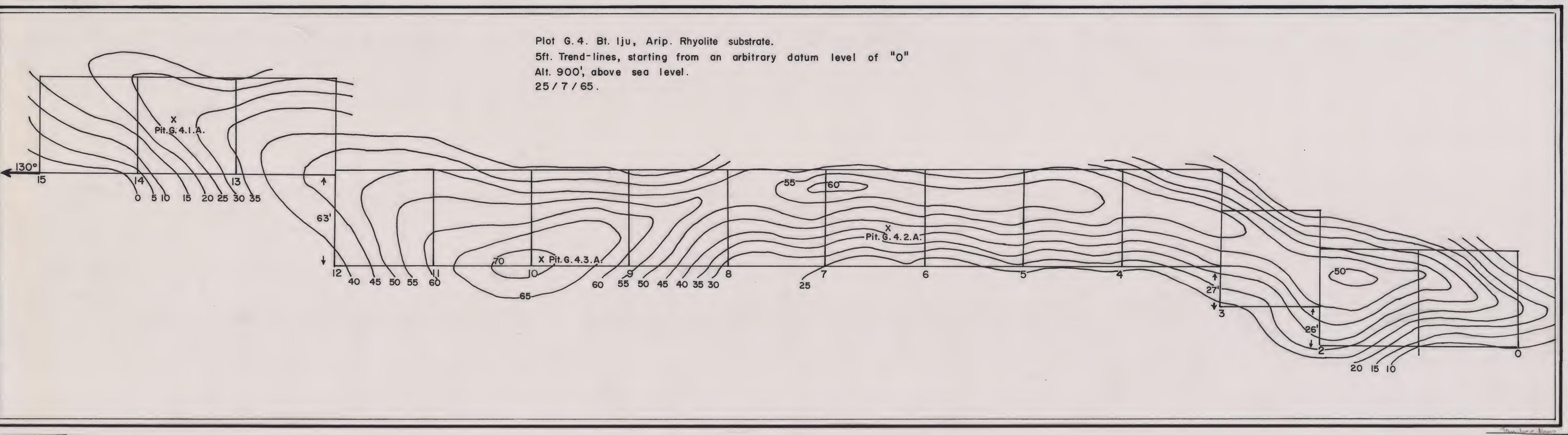
Plot G. 3. Bt. Iju, Ulu Arip. Rhyolite substrate.

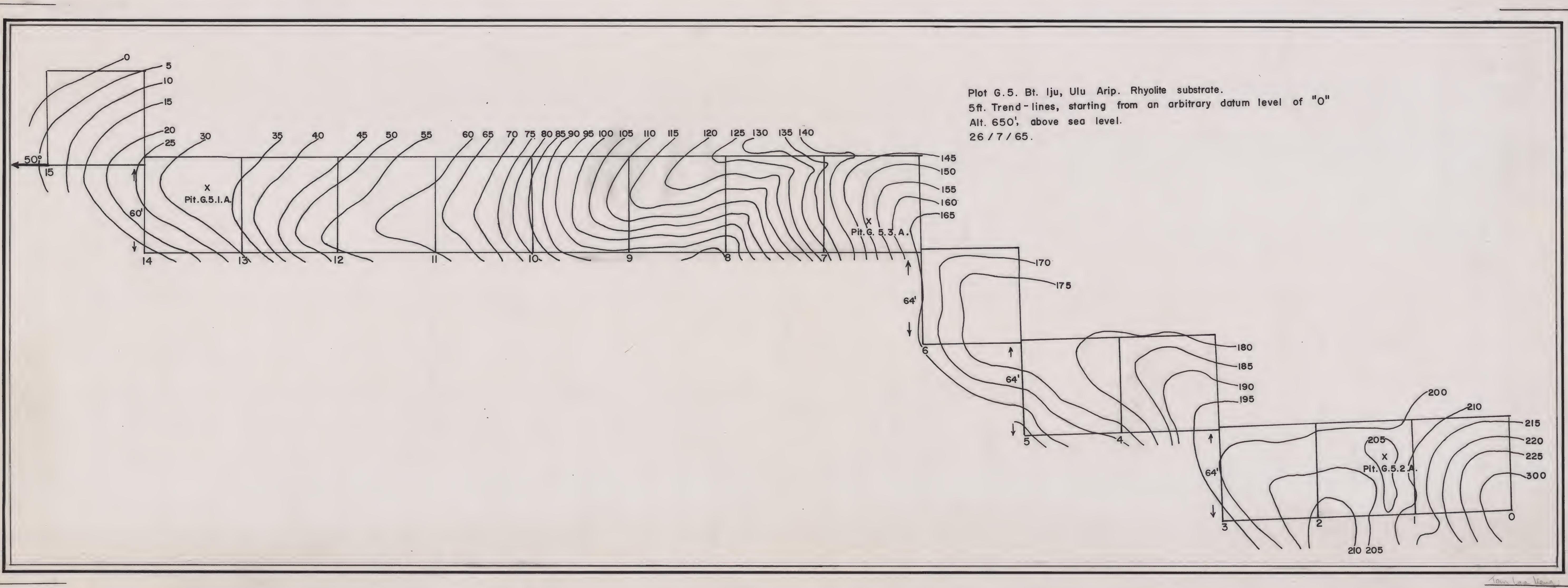
5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 450', above sea level.

21 / 7 / 65.







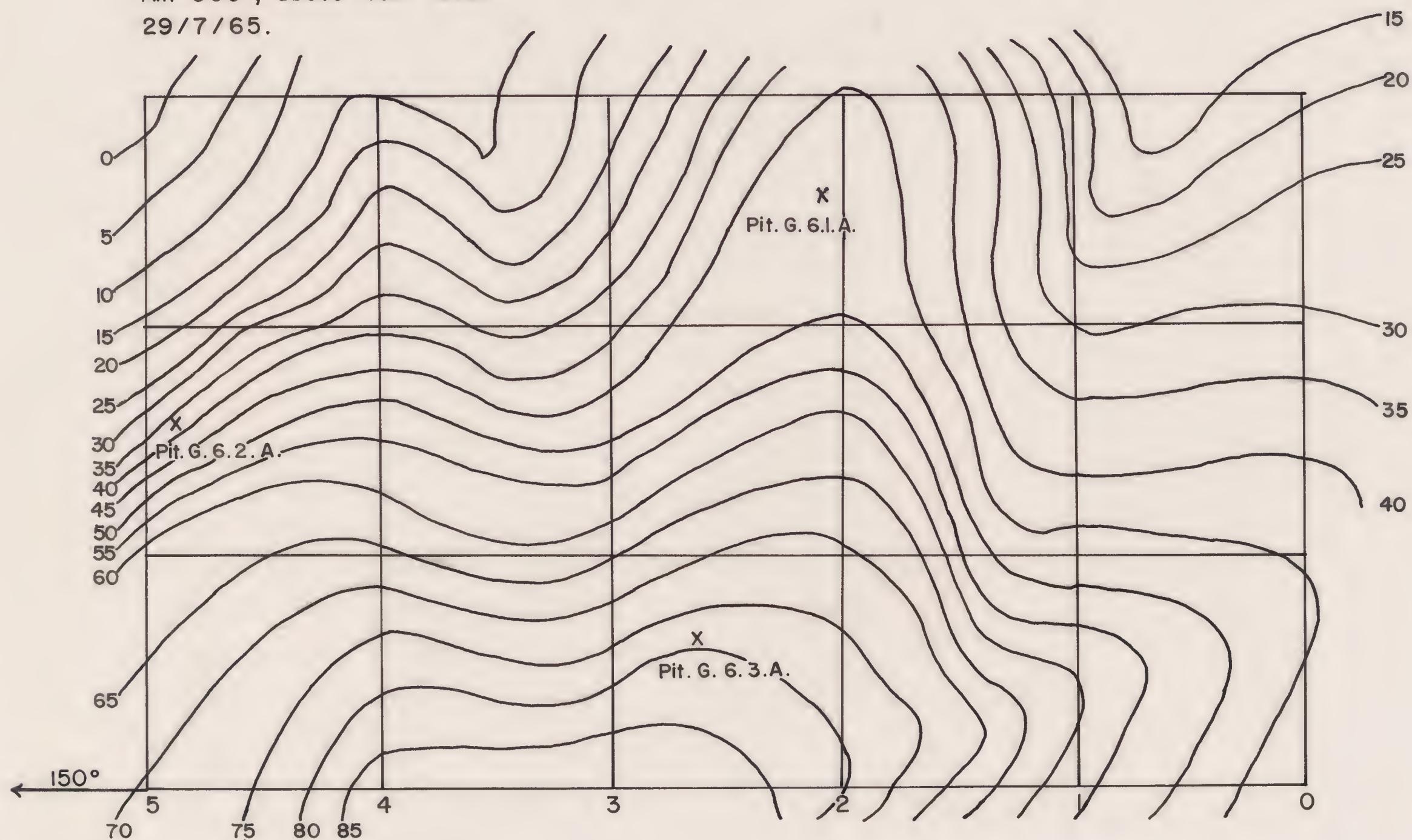
Plot G.5. Bt. Iju, Ulu Arip. Rhyolite substrate.
5ft. Trend-lines, starting from an arbitrary datum level of "C
Alt. 650', above sea level.
26 / 7 / 65.

Plot G. 6. Bt. Iju, Arip. Rhyolite substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 300', above sea level.

29/7/65.



150°

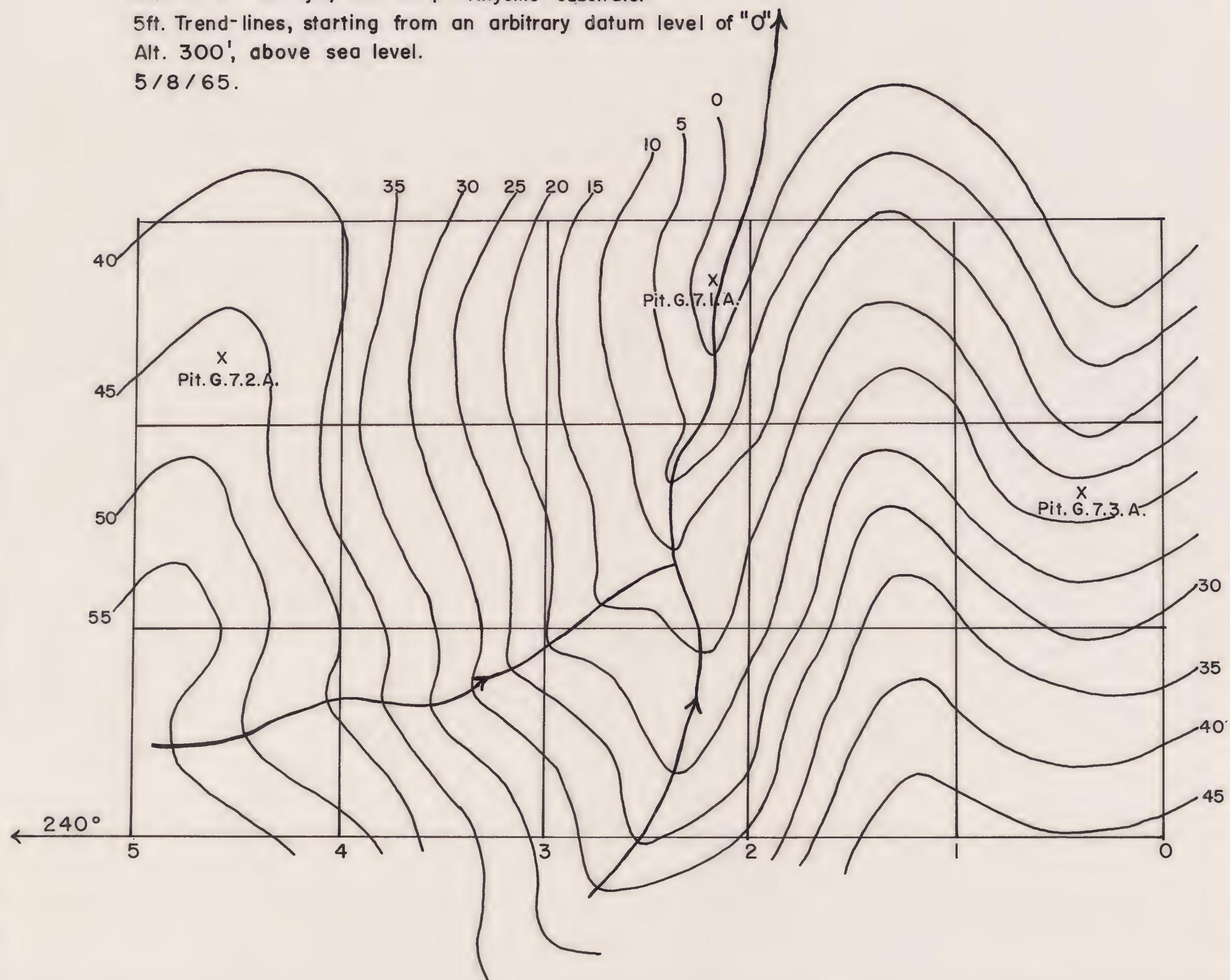
150°

Plot G. 7. Bt. Iju, Ulu Arip. Rhyolite substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 300', above sea level.

5/8/65.

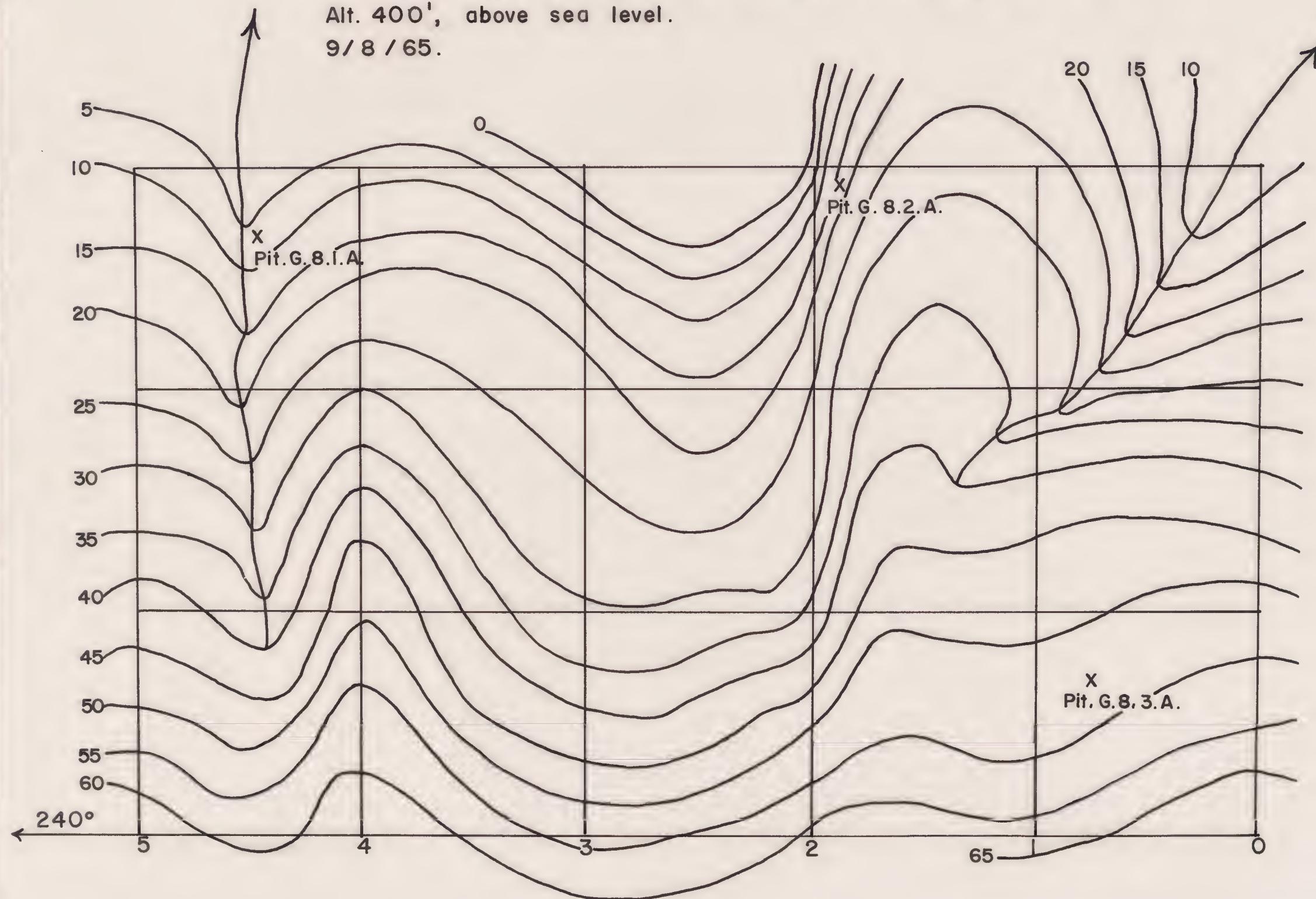


Plot G. 8. Bt. Iju, Arip. Rhyolite substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 400', above sea level.

9/8/65.



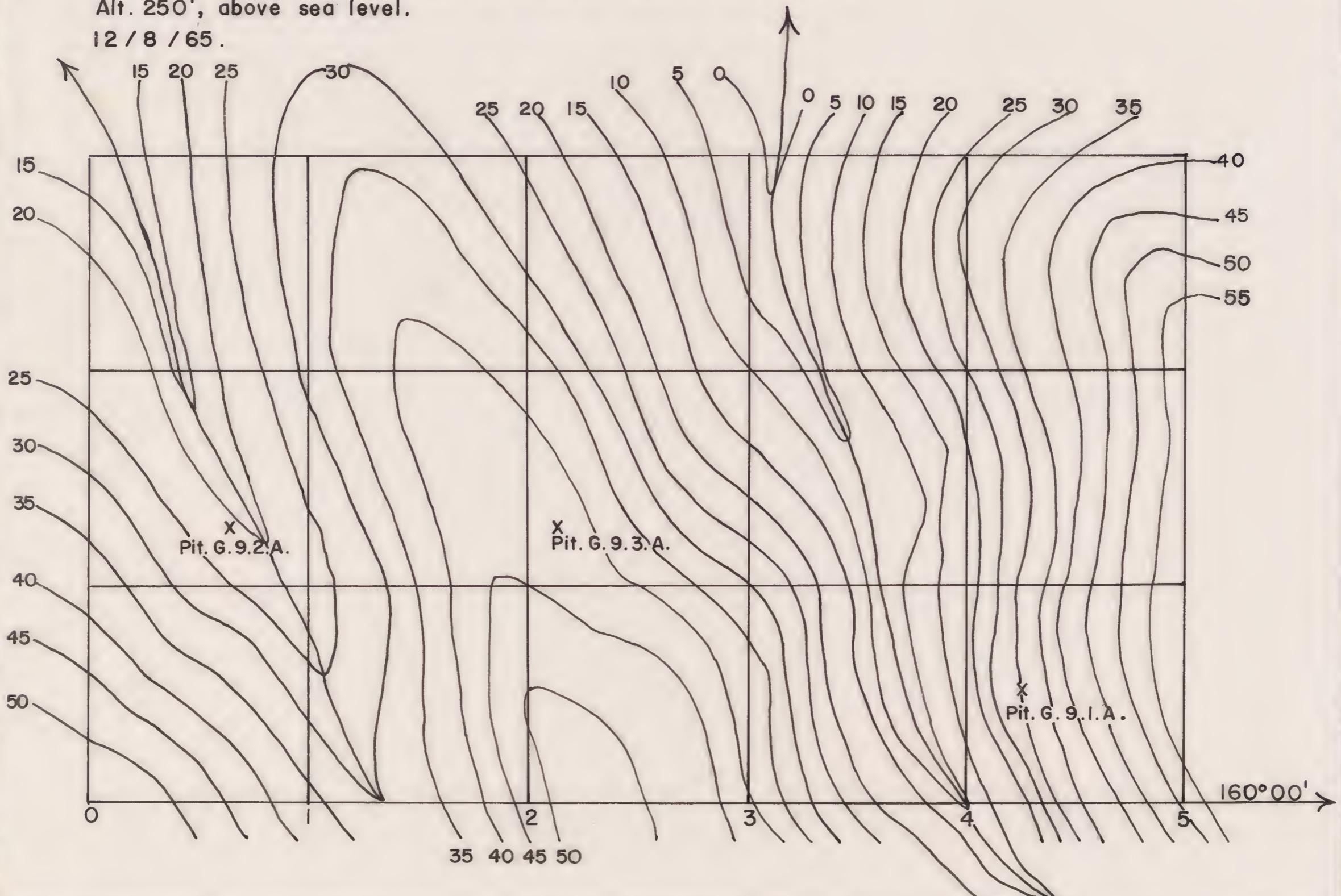
Jan Leekay

Plot. G.9. Bt. Iju, Arip. Rhyolite substrate.

5 ft. Trend - lines, starting from an arbitrary datum level of "0"

Alt. 250', above sea level.

12 / 8 / 65.

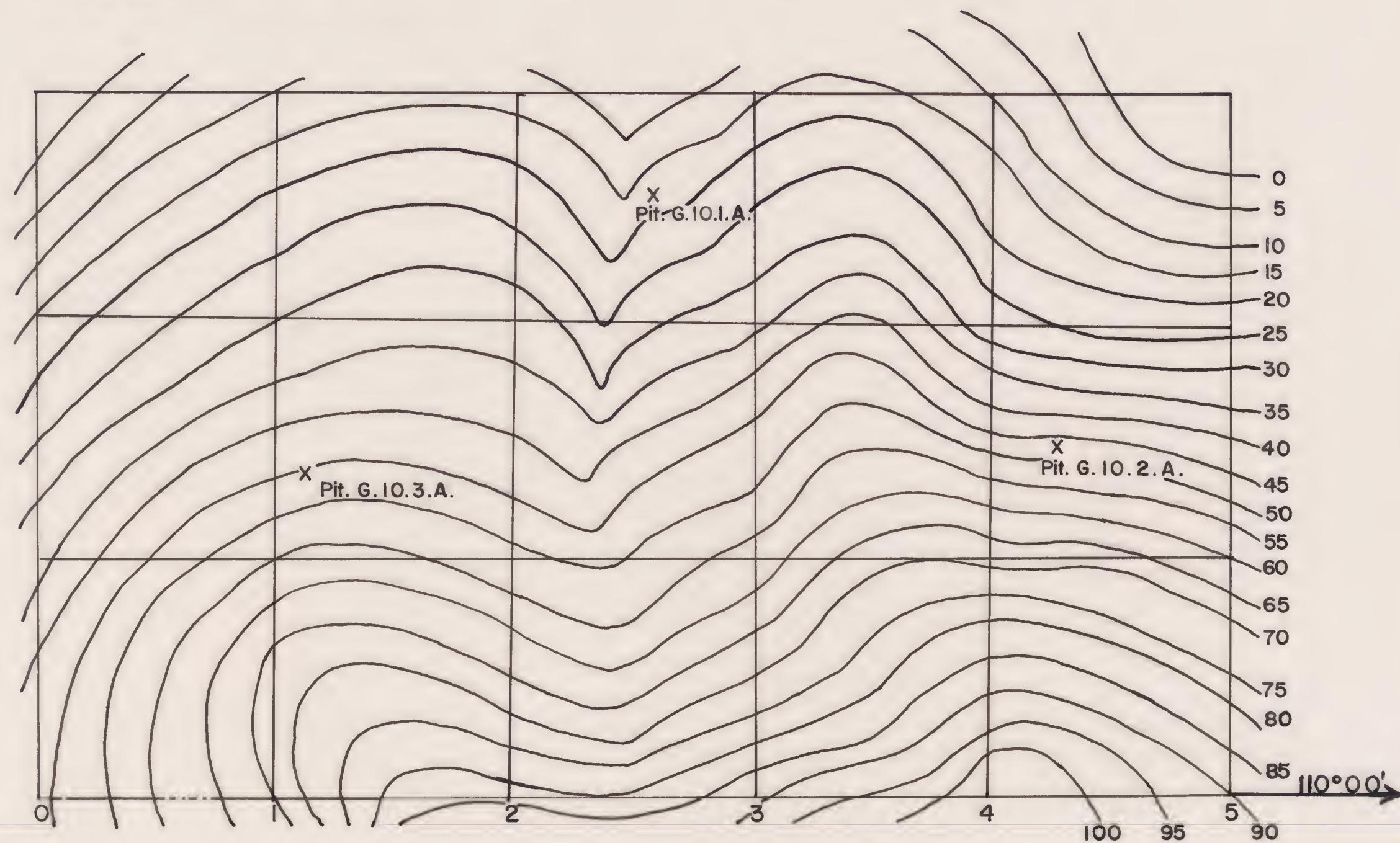


Plot G.10. Bt. Iju, Arip. Rhyolite substrate.

5ft. Trend - lines, starting from an arbitrary datum level of "0"

Alt. 300' above sea level .

14/8/65.

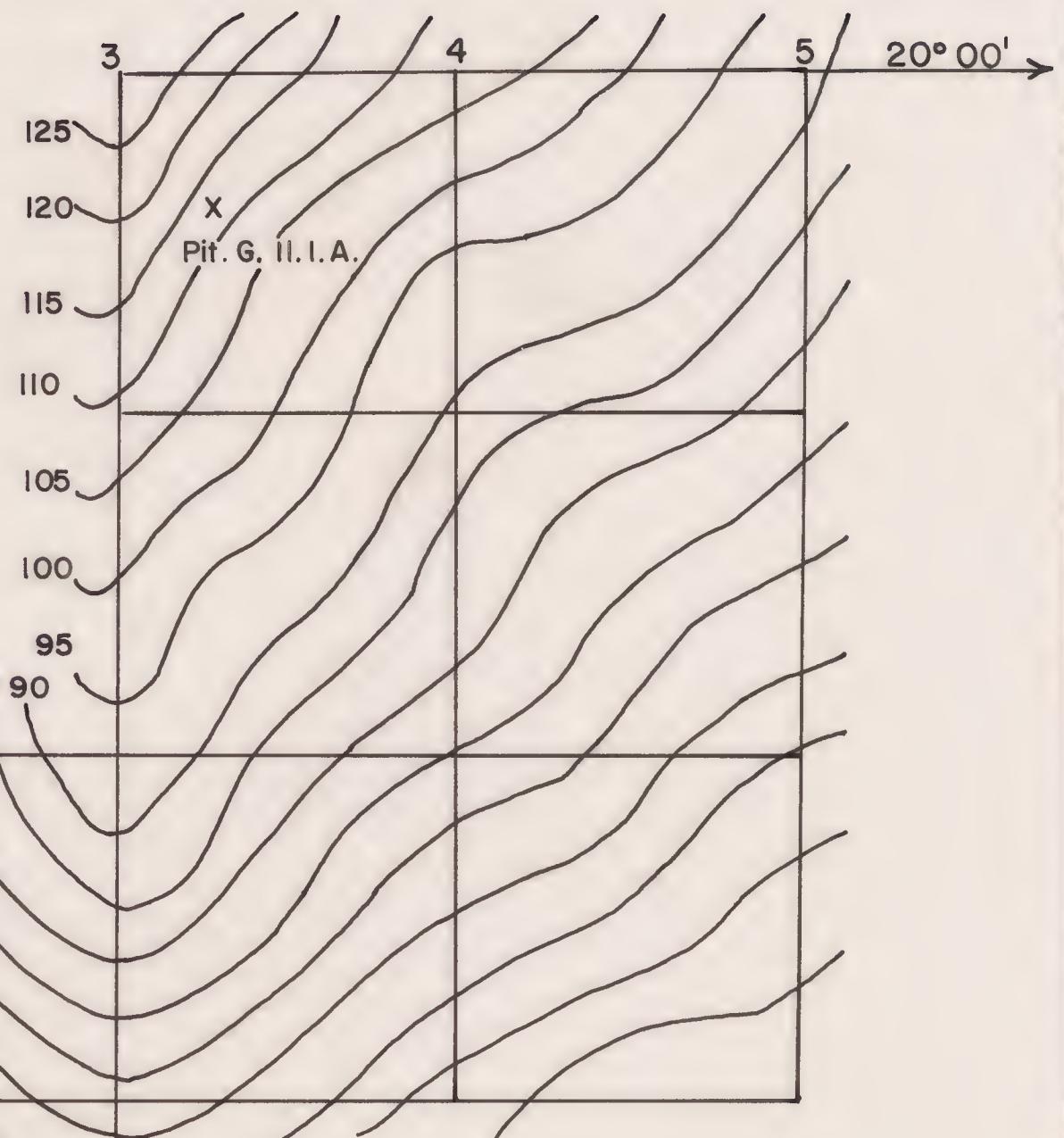
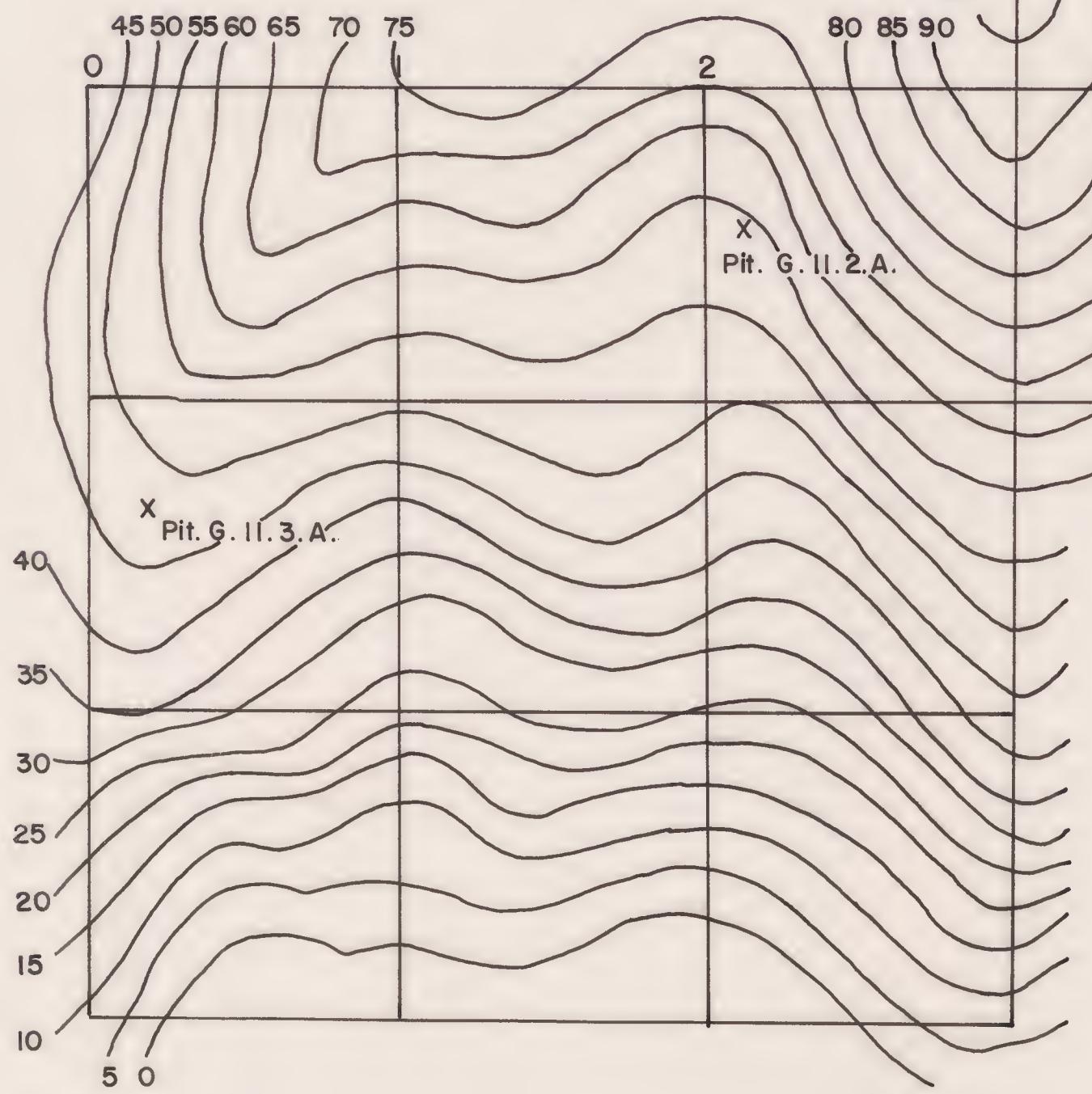


Plot G.II. Bt. Iju, Arip. Rhyolite substrate.

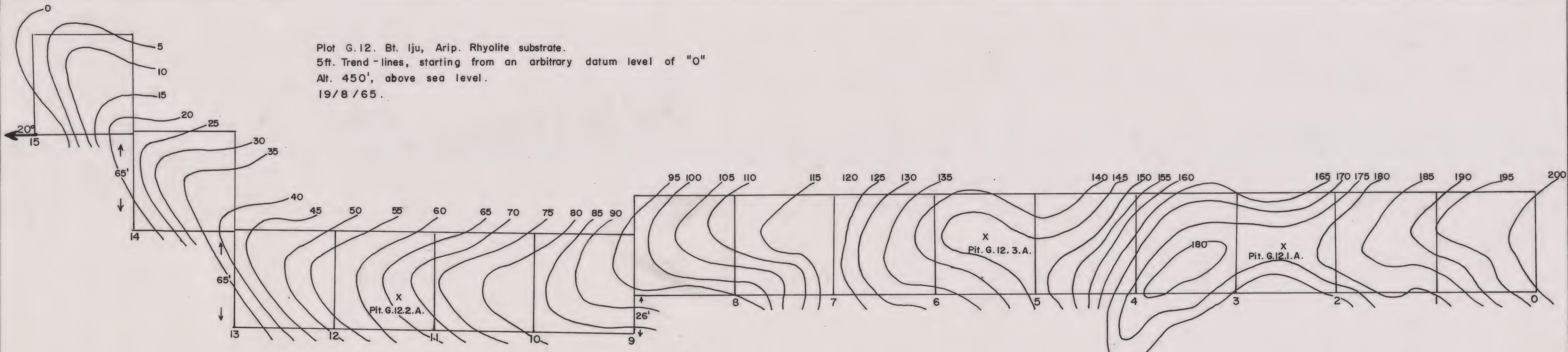
5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 500', above sea level.

17/8/65:



Plot G.12. Bt. Iju, Arip. Rhyolite substrate.
5 ft. Trend-lines, starting from an arbitrary datum level of "0"
Alt. 450', above sea level.
19/8/65.

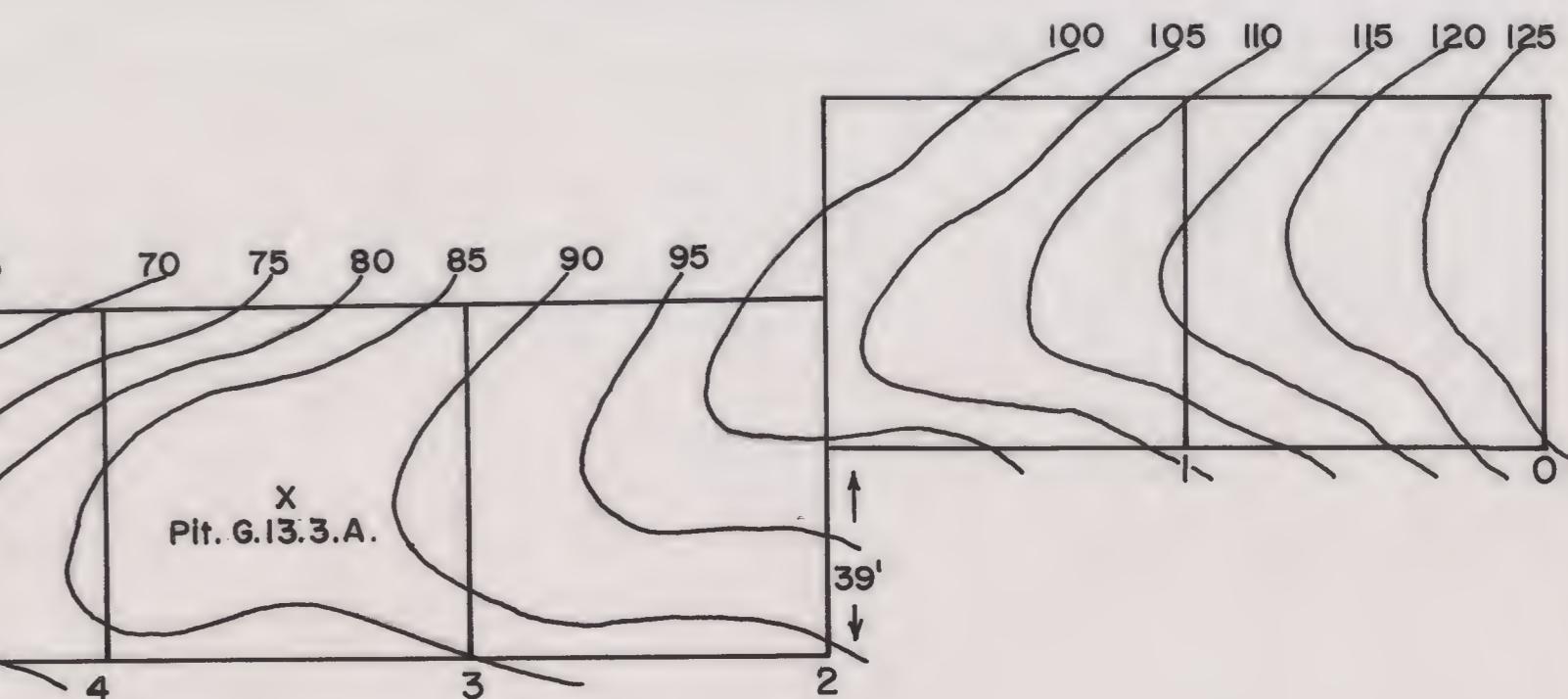
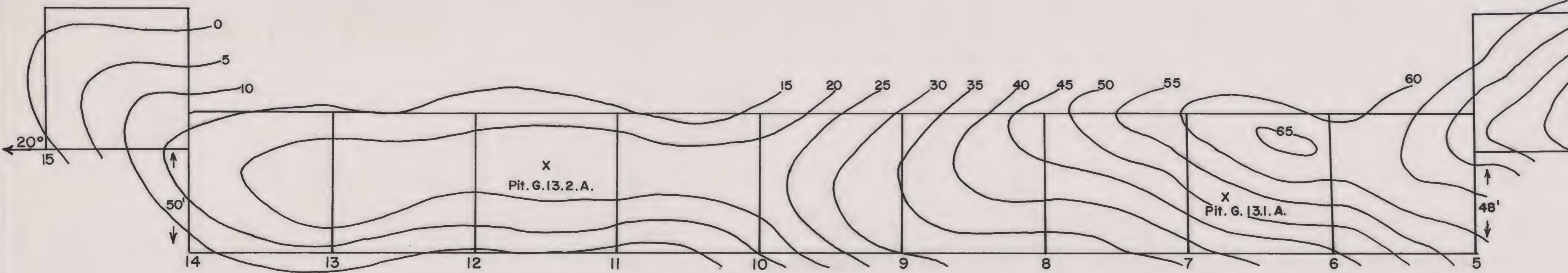


Iam Lee-Keng

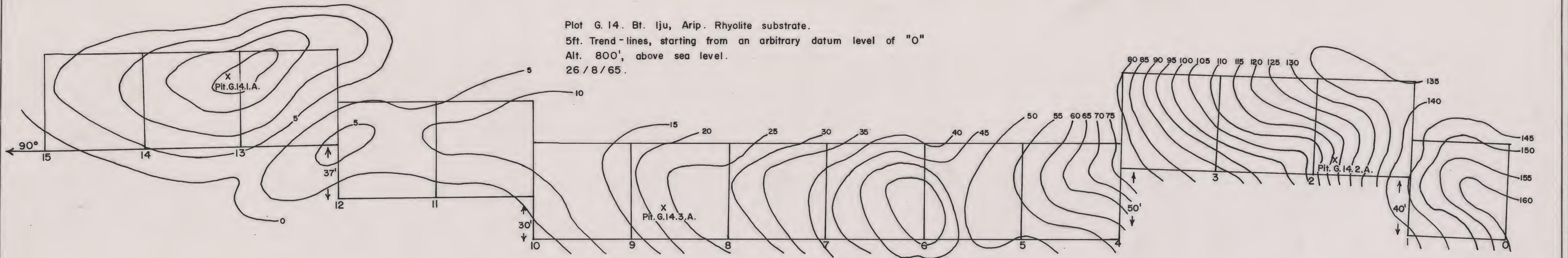
t. Iju, Arip. Rhyolite substrate.

nes, starting from an arbitrary datum level of "0"

above sea level.



Tan Lee



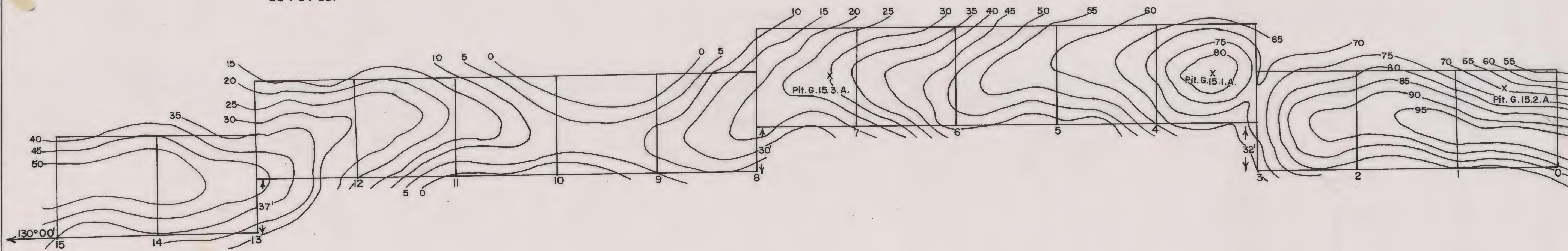
Tan Lee Kong

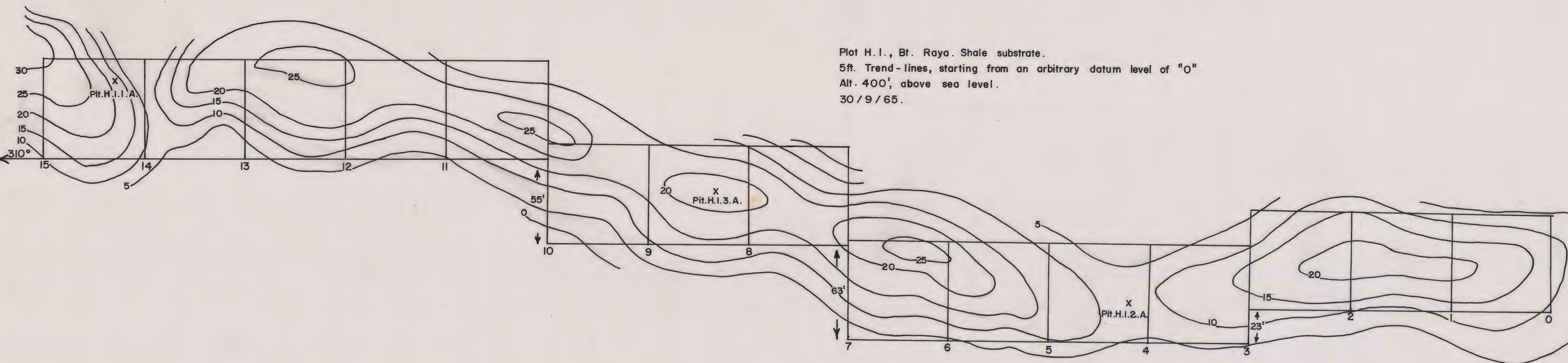
Plot G.15. Bt. Iju, Arip. Rhyolite substrate.

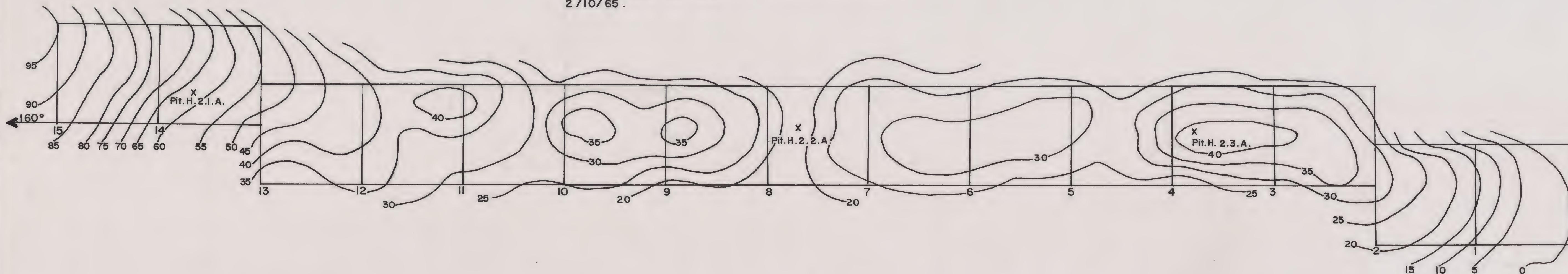
5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1000', above sea level.

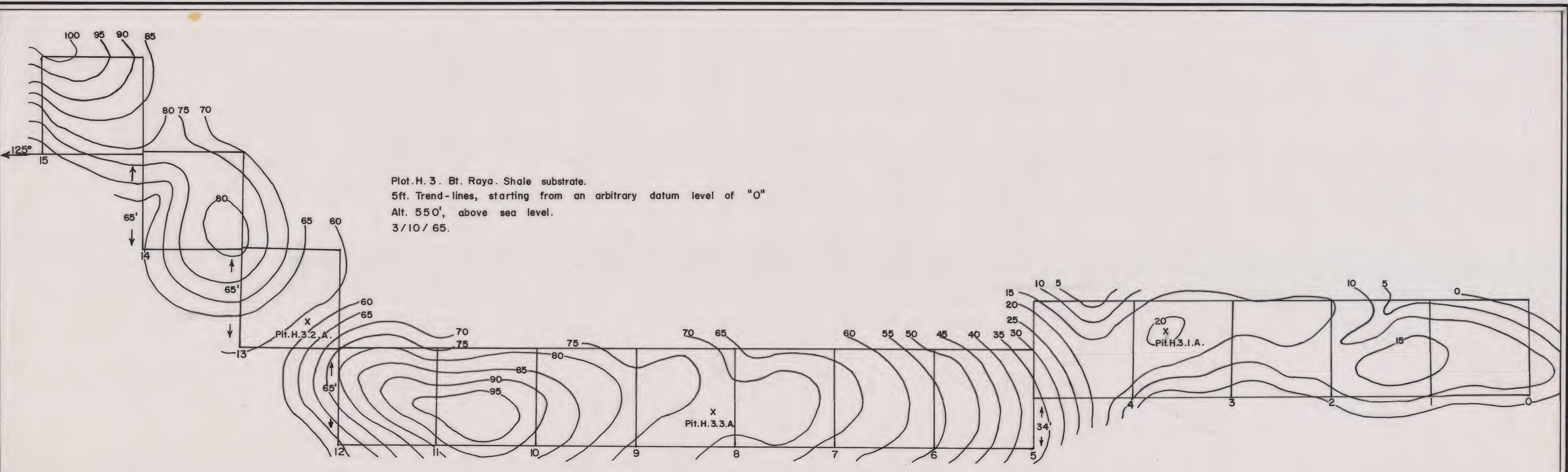
28 / 8 / 65.







Tan Lee Cheng



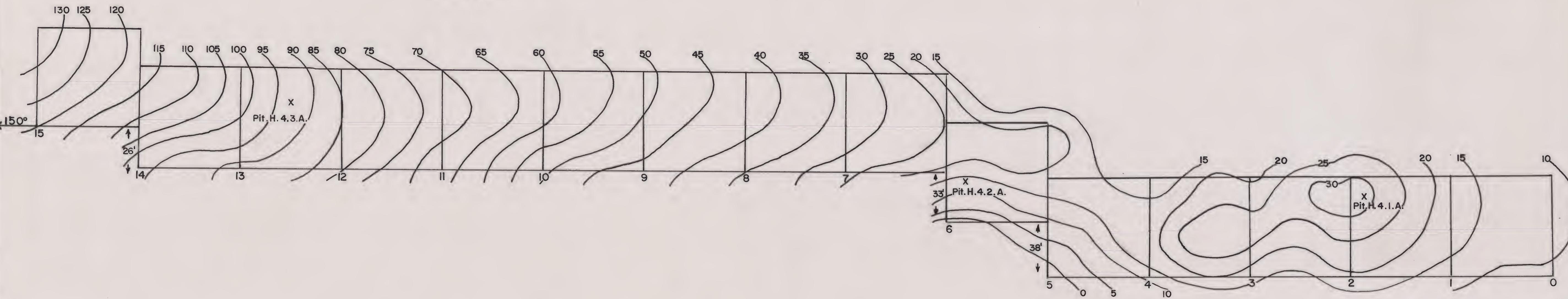
Tom Lee Kong

Plot H. 4. Bt. Raya: Shale substrate.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 700', above sea level.

6/10/65.



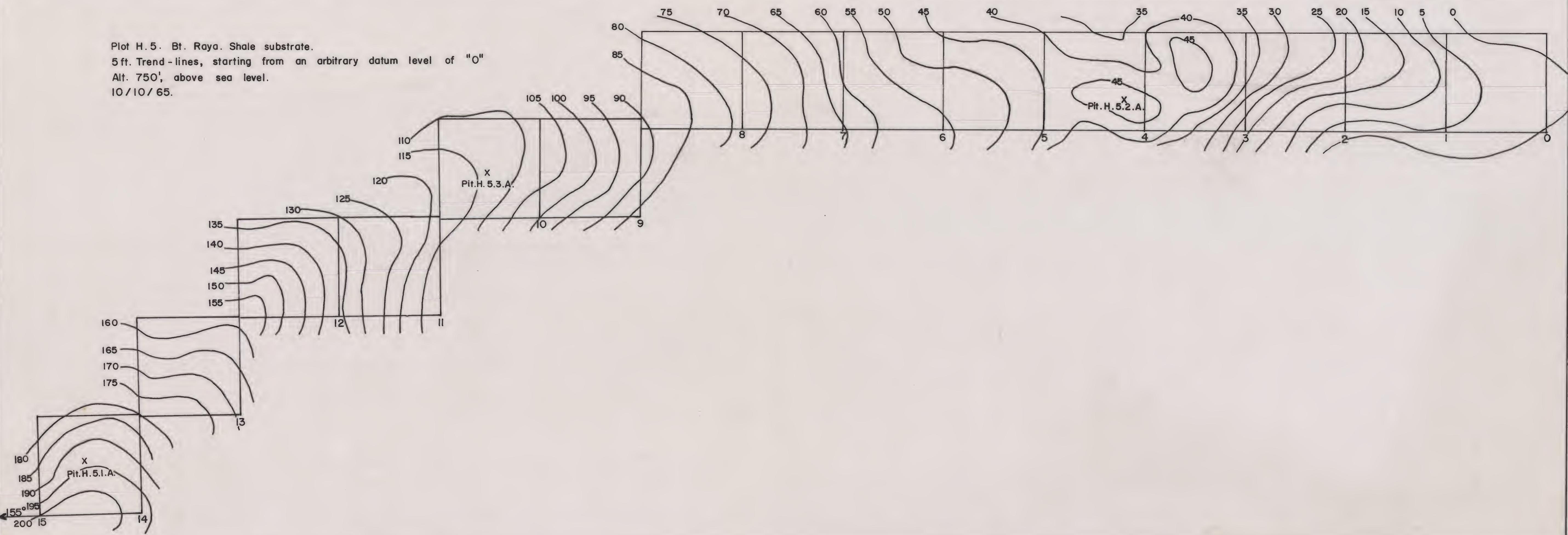
Tan Lee Leng

Plot H.5. Bt. Raya. Shale substrate.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 750', above sea level.

10/10/65.

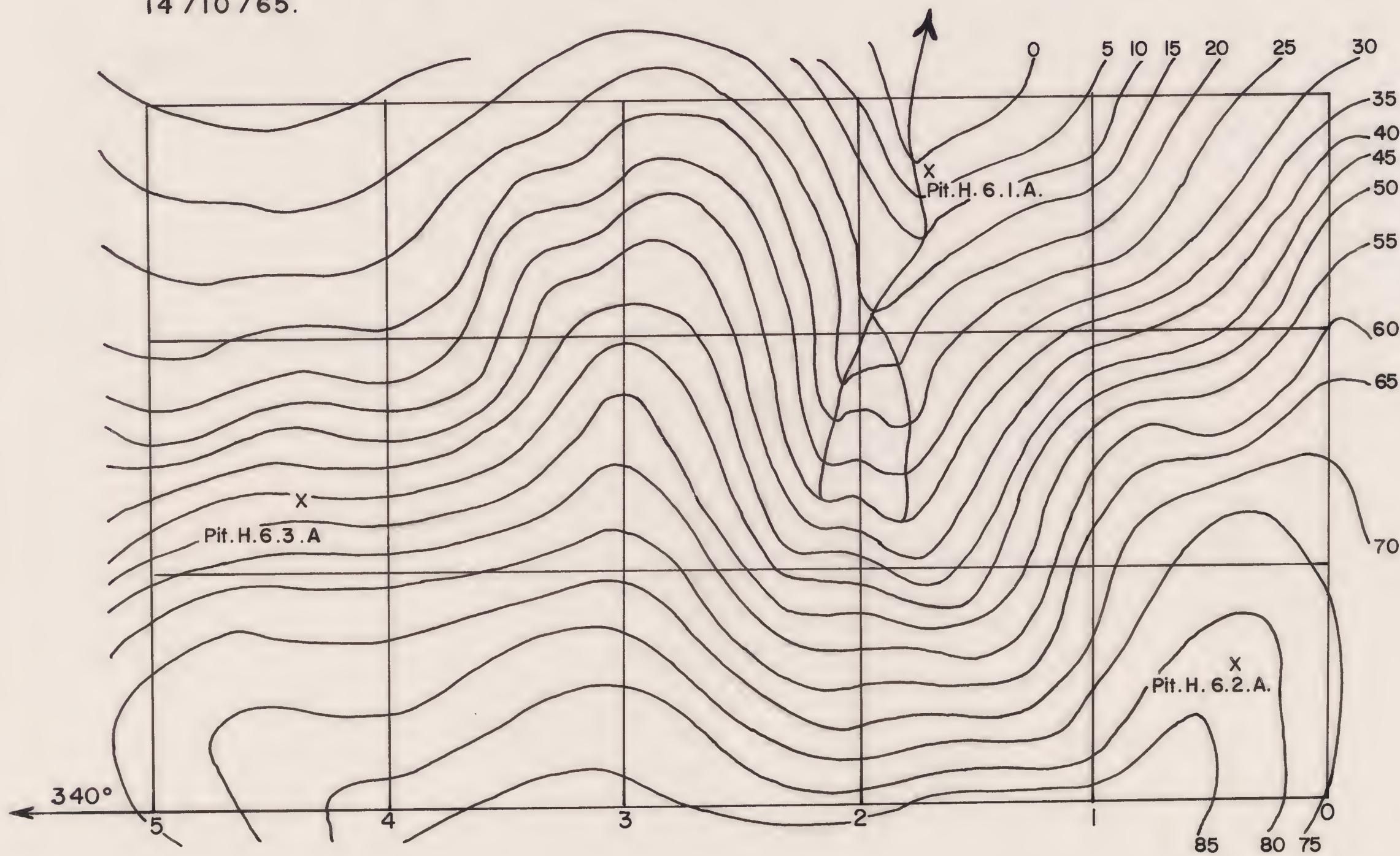


Plot. H. 6. Bt. Raya. Shale substrate.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 600', above sea level.

14 / 10 / 65.



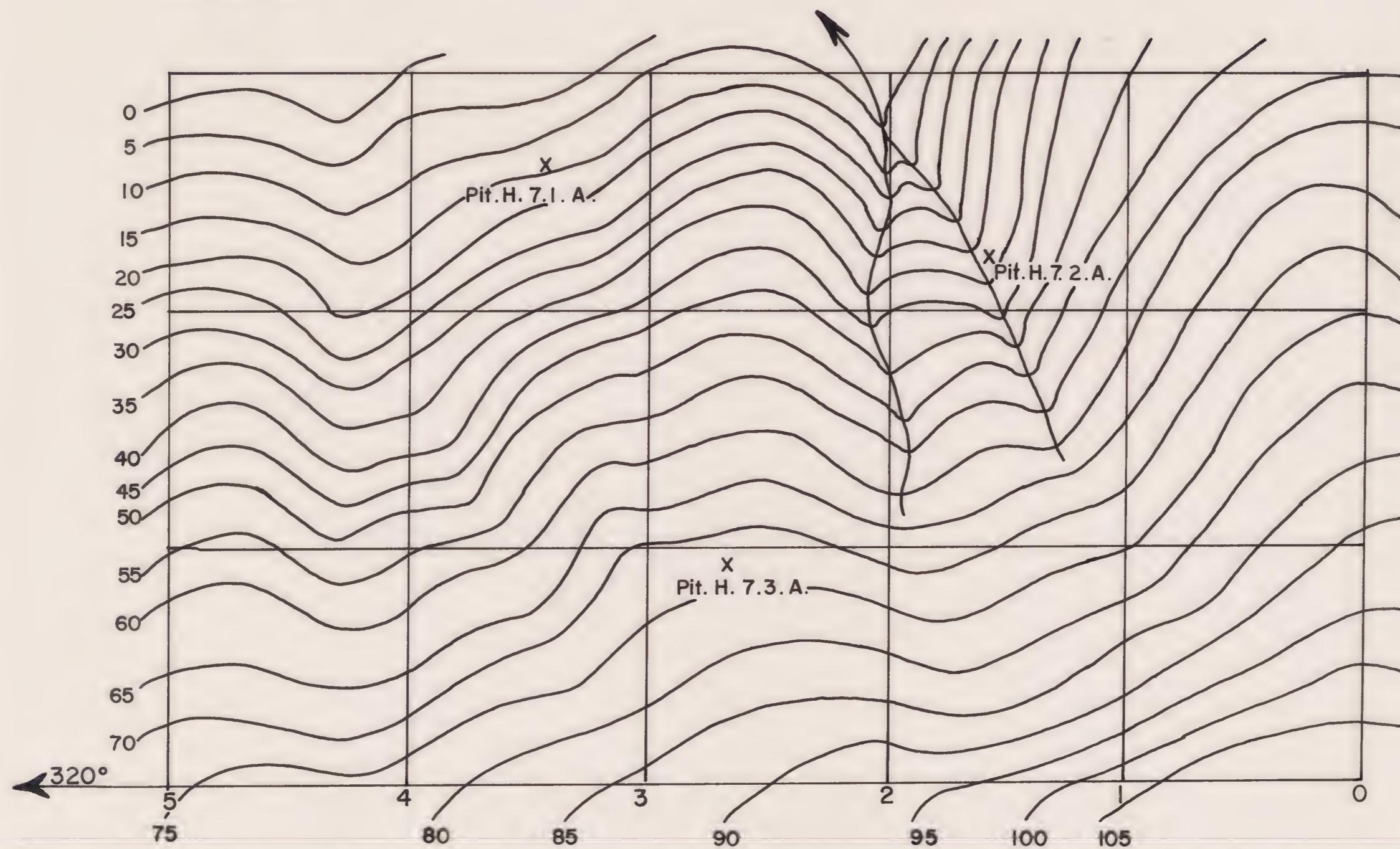
Tan Lee Kong

Plot H. 7. Bt. Raya. Shale substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 450', above sea level.

16/10/65.

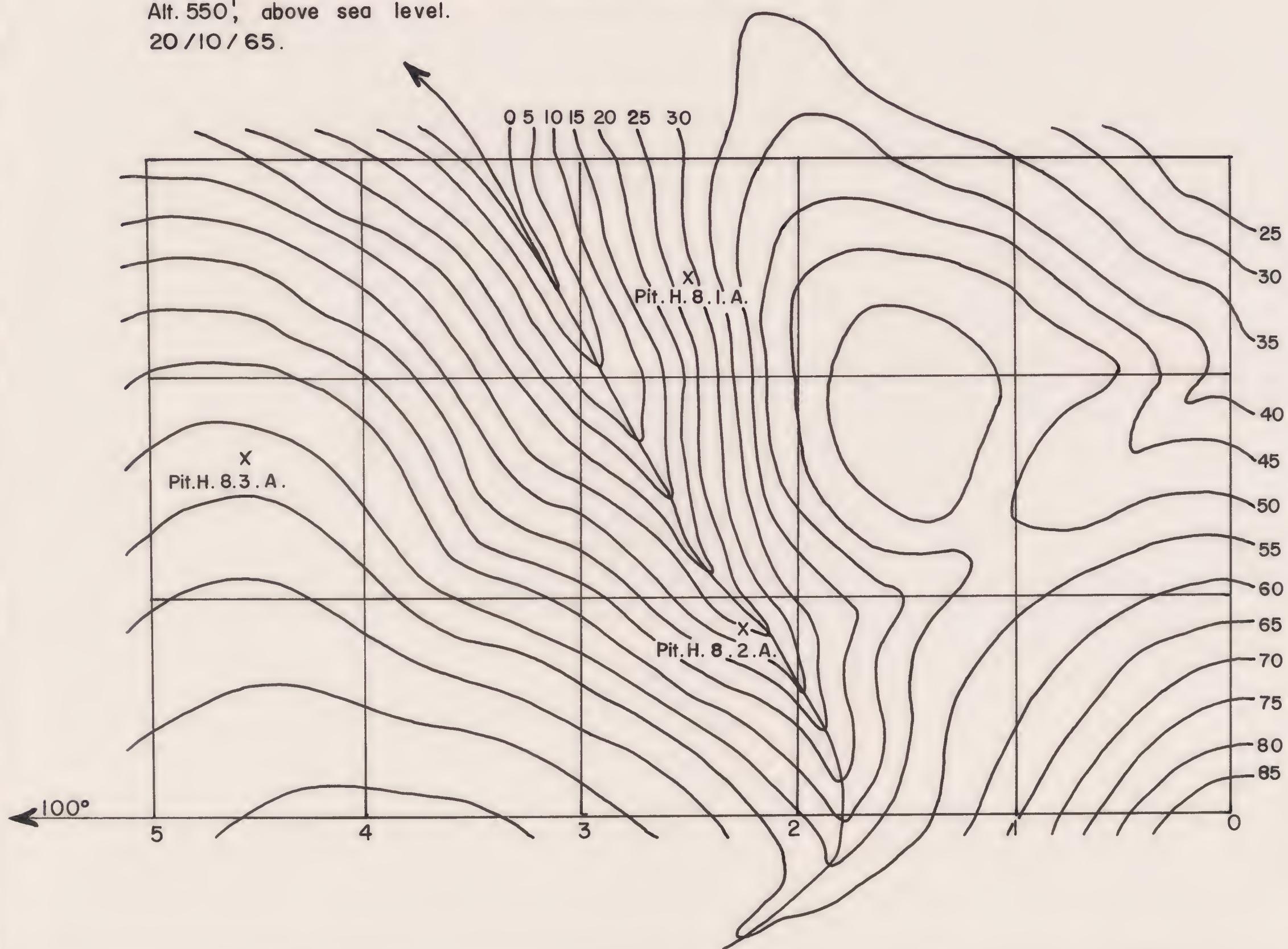


Plot H. 8. Bt. Raya. Shale substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 550', above sea level.

20 / 10 / 65.

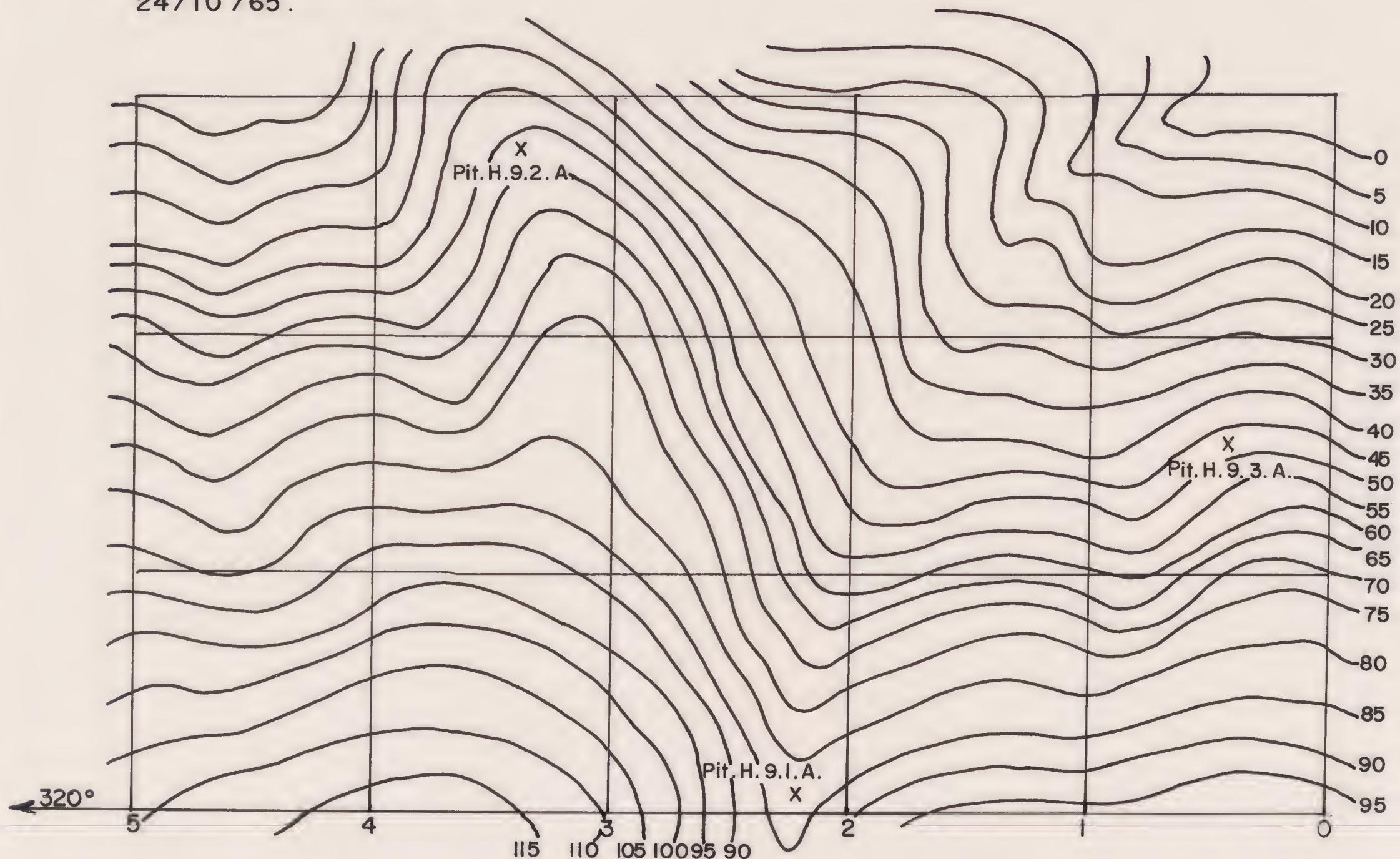


Plot H. 9. Bt. Raya. Shale substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 650', above sea level.

24/10/65.

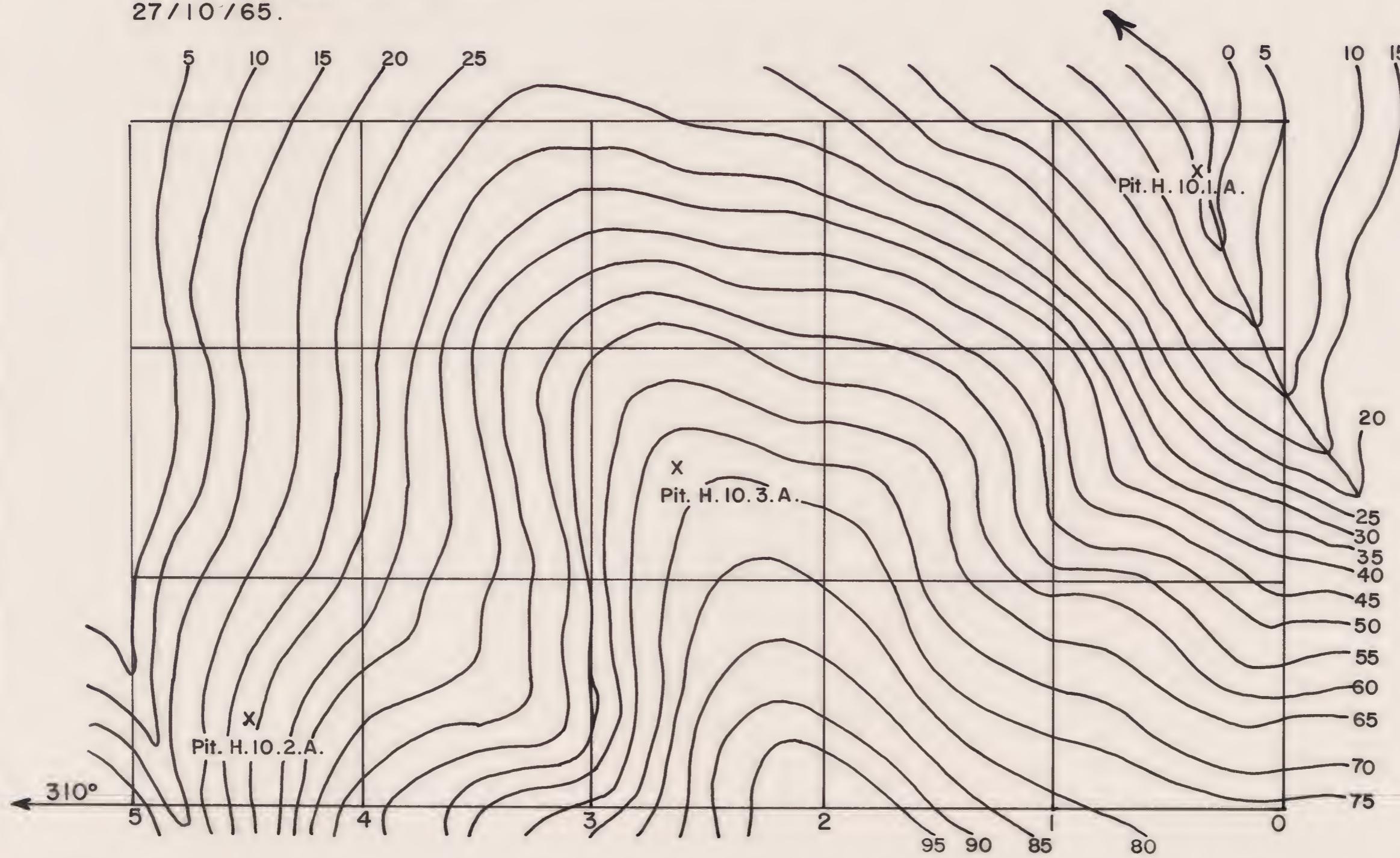


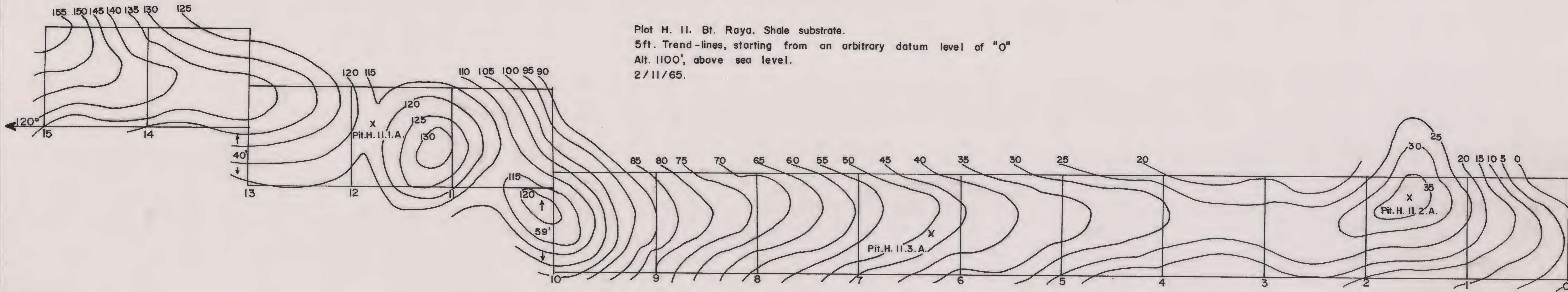
Plot H. 10 . Bt . Raya . Shale substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1200', above sea level.

27/10/65.





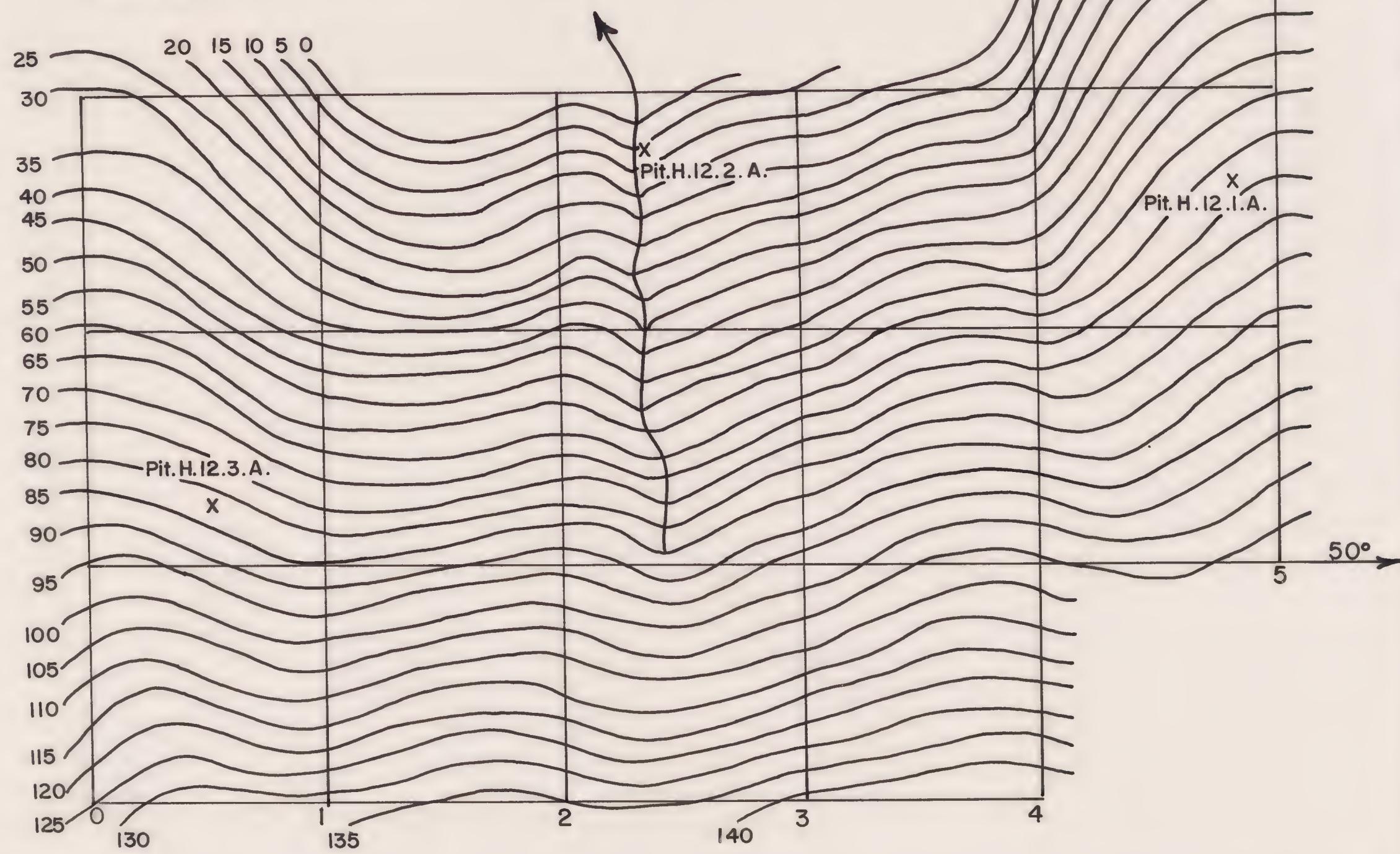
1100

Plot H.12. Bt. Raya. Shale substrate.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1350', above sea level.

7/11/65.

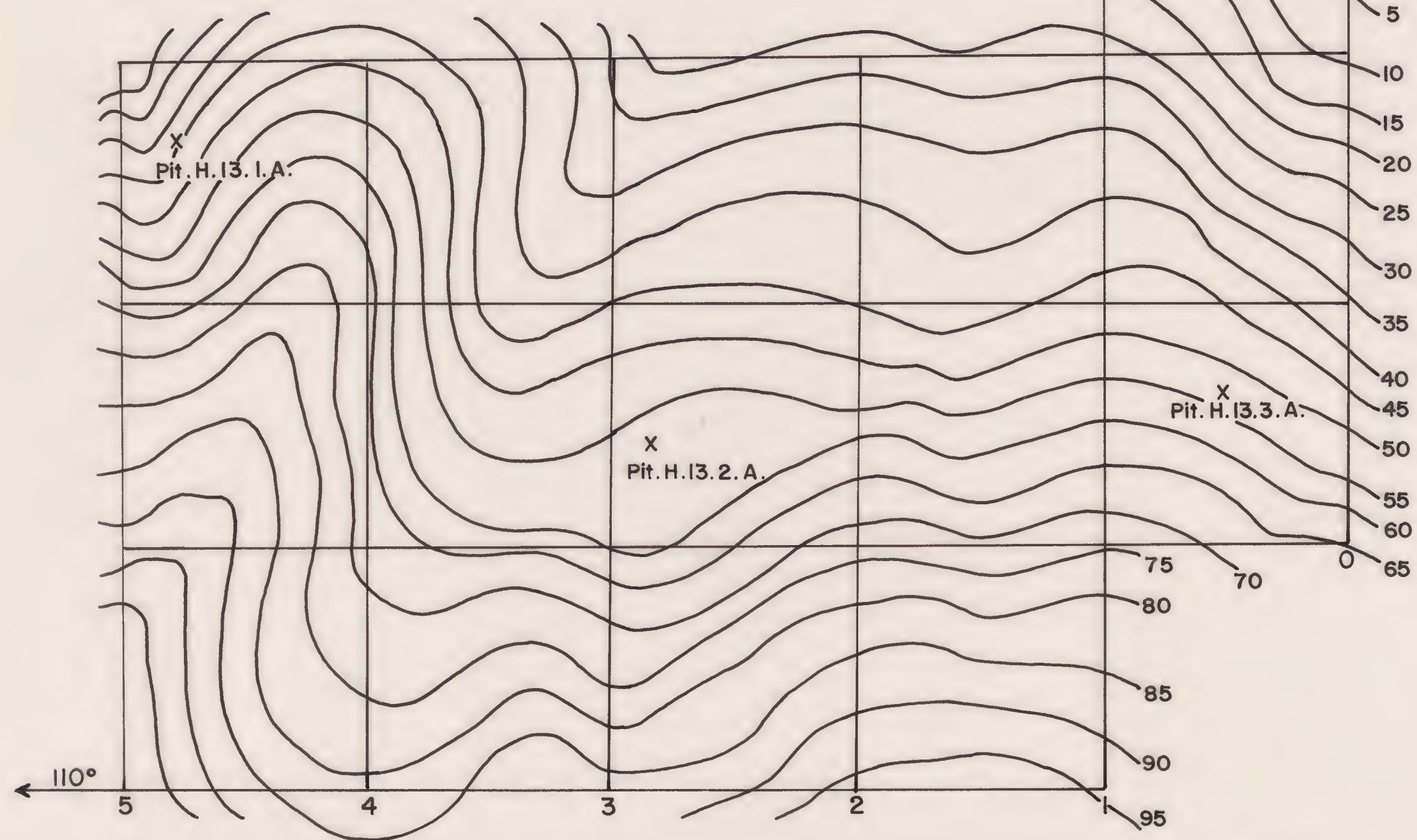


Plot H.13. Bt. Raya. Shale substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1500', above sea level.

8/11/65.

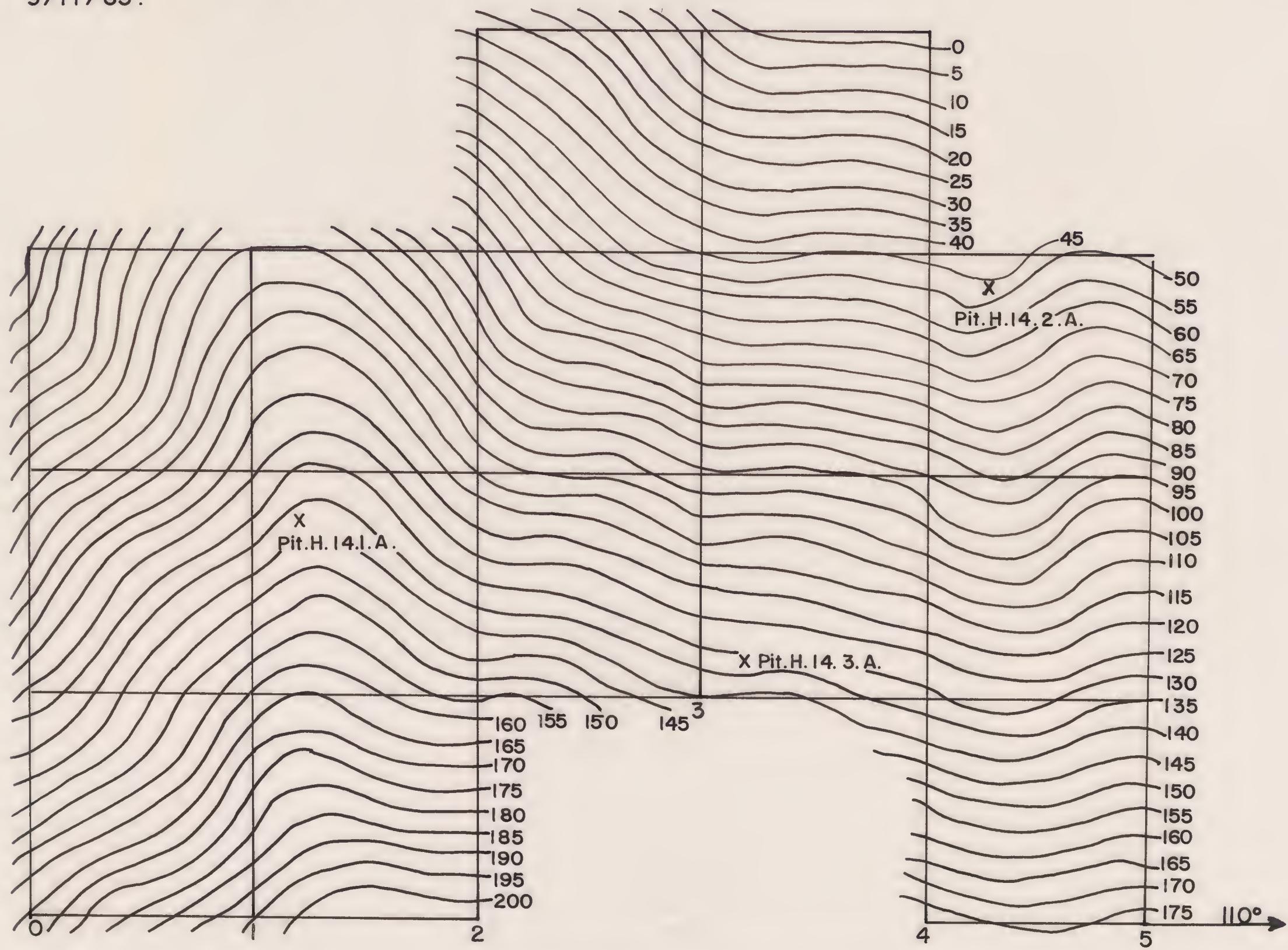


Plot H.14. Bt. Raya. Shale substrate.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1400', above sea level.

9/11/65.



Plot H. 15.

Bt. Raya.

Shale substrate.

5ft.

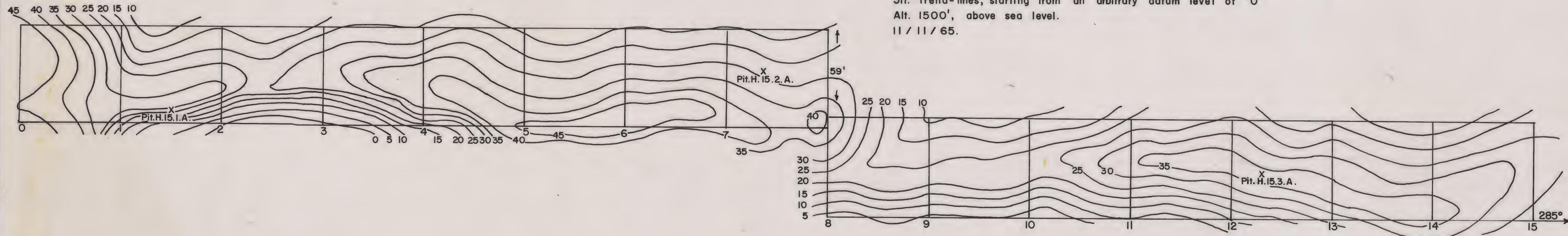
Trend-lines,

starting from an arbitrary datum level of "0"

Alt. 1500',

above sea level.

11 / 11 / 65.



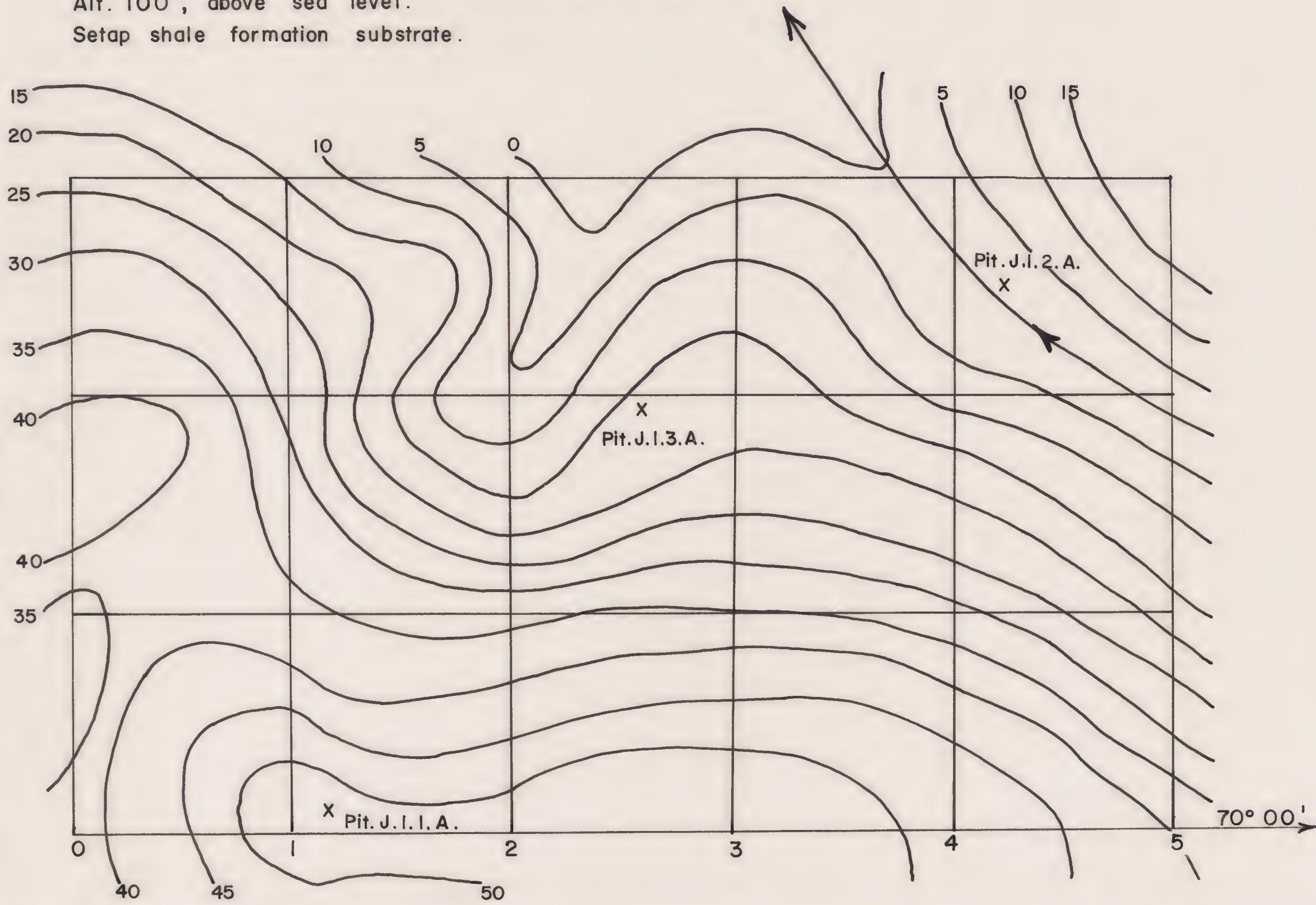
tan te long

Plot J. I., Bakong.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 100', above sea level.

Setap shale formation substrate.



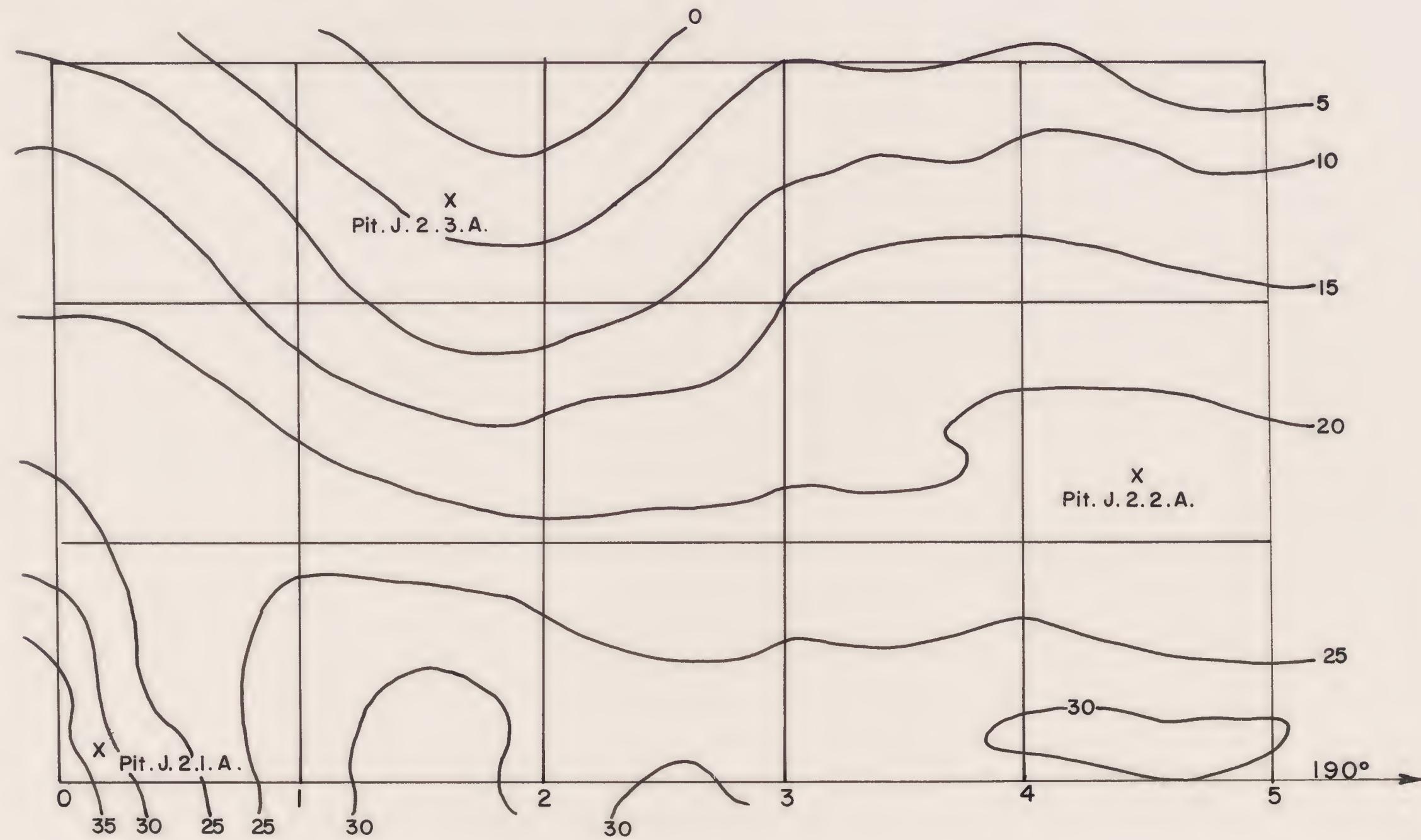
Plot J.2.; Bakong.

5 ft. Trend - lines, starting from an arbitrary datum level of "0"

Alt. 200', above sea level.

Setap shale formation substrate.

17 / 3 / 66.

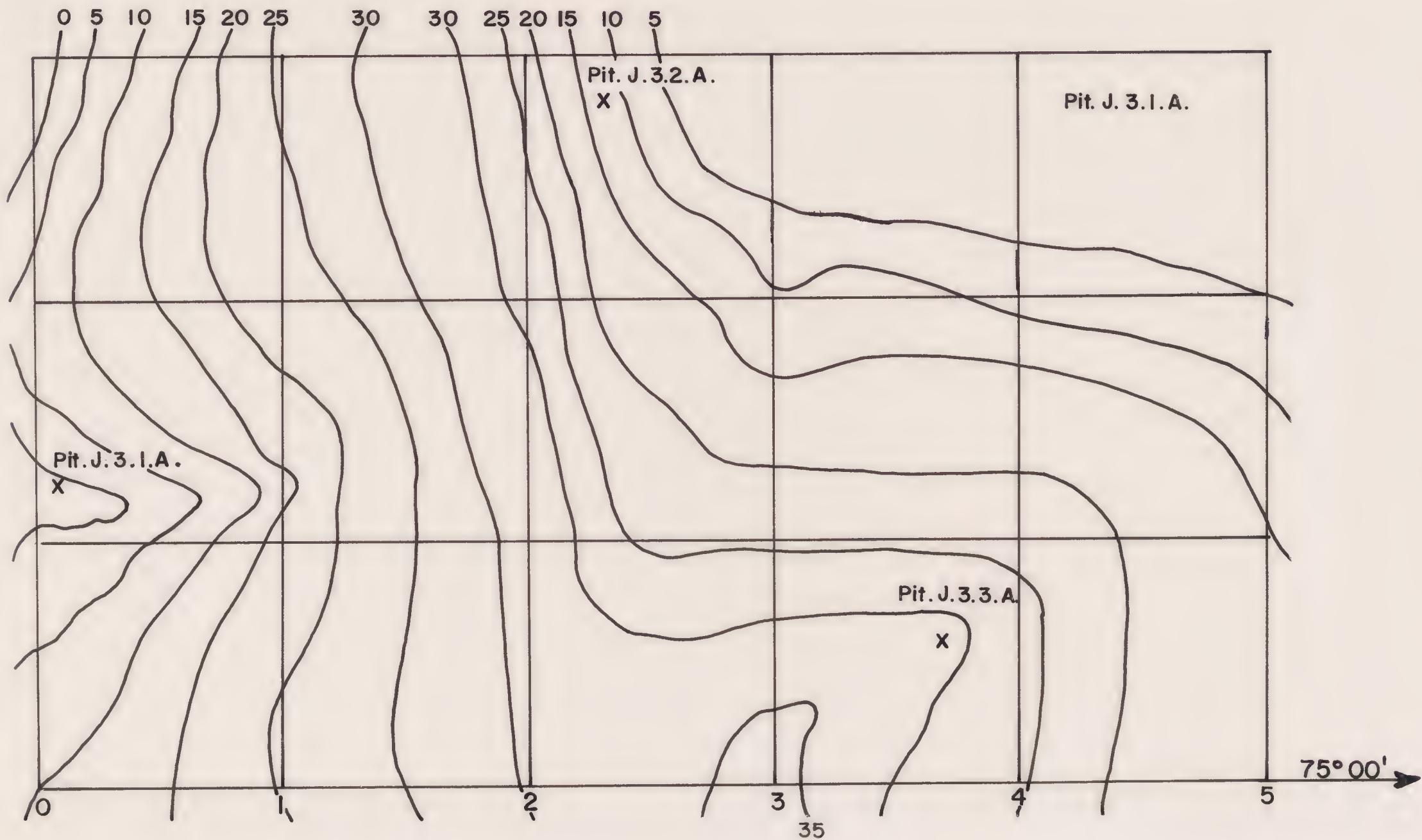


Plot J. 3.; Bakong.

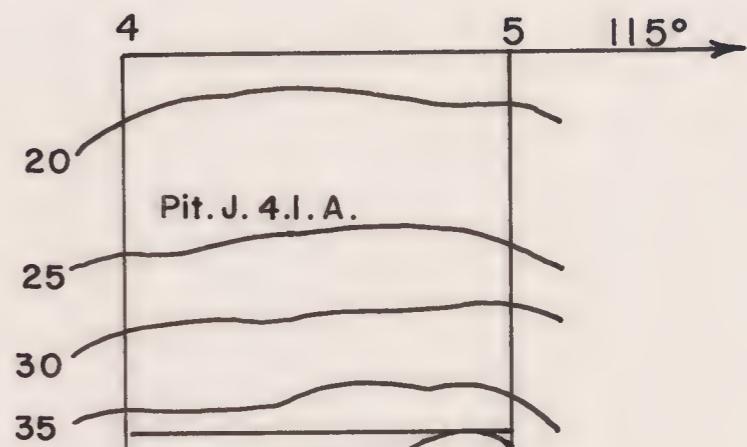
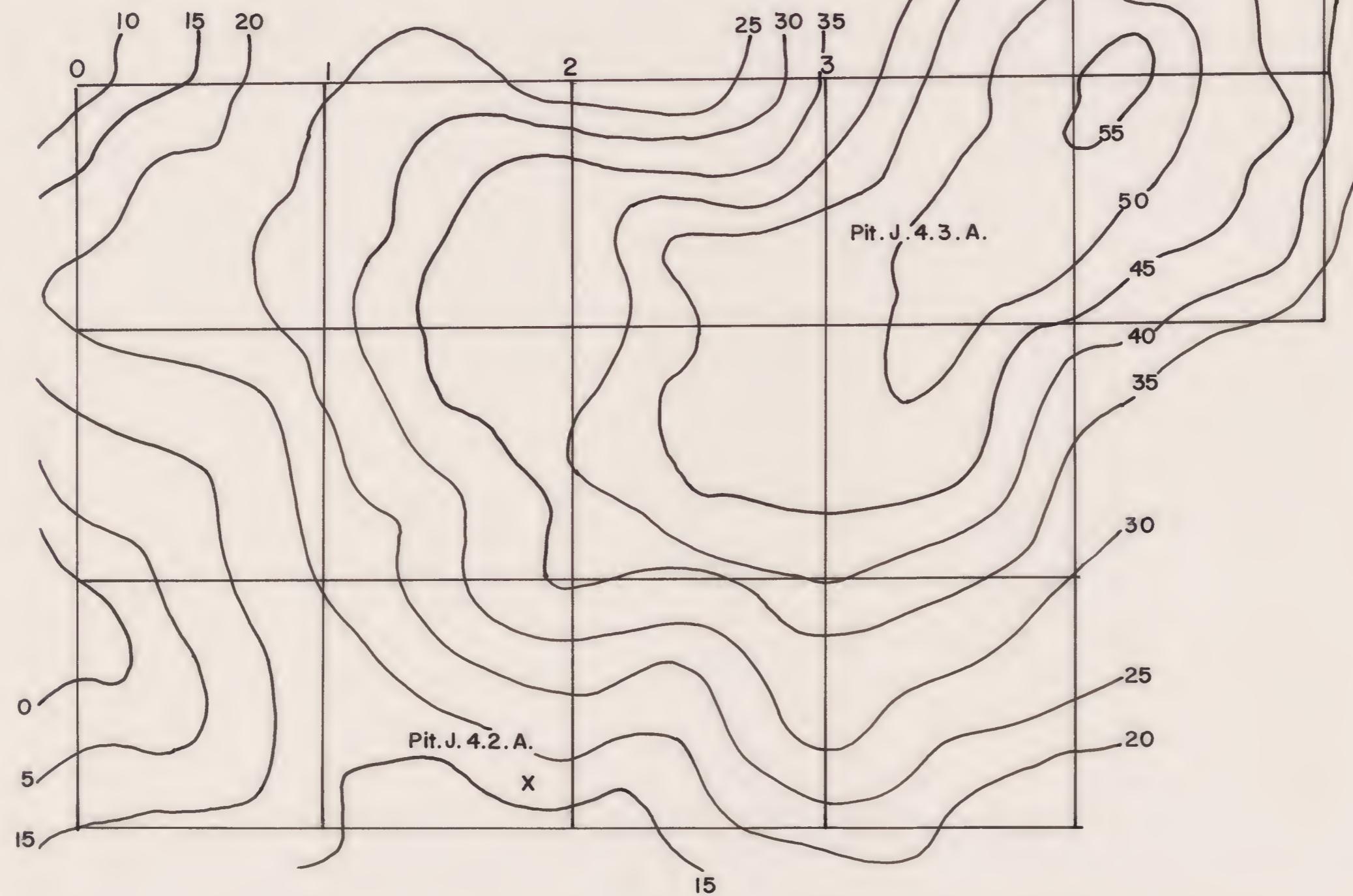
5 ft. Trend - lines, starting from an arbitrary datum level of "0"
Alt. 250', above sea level.

Setap shale formation substrate.

22 / 3 / 66.



Plot J.4.; Ulu Bakong.
5ft. Trend-lines, starting from an arbitrary datum level of "0"
Alt. 250', above sea level.
Setap shale formation substrate.
25/3/66.

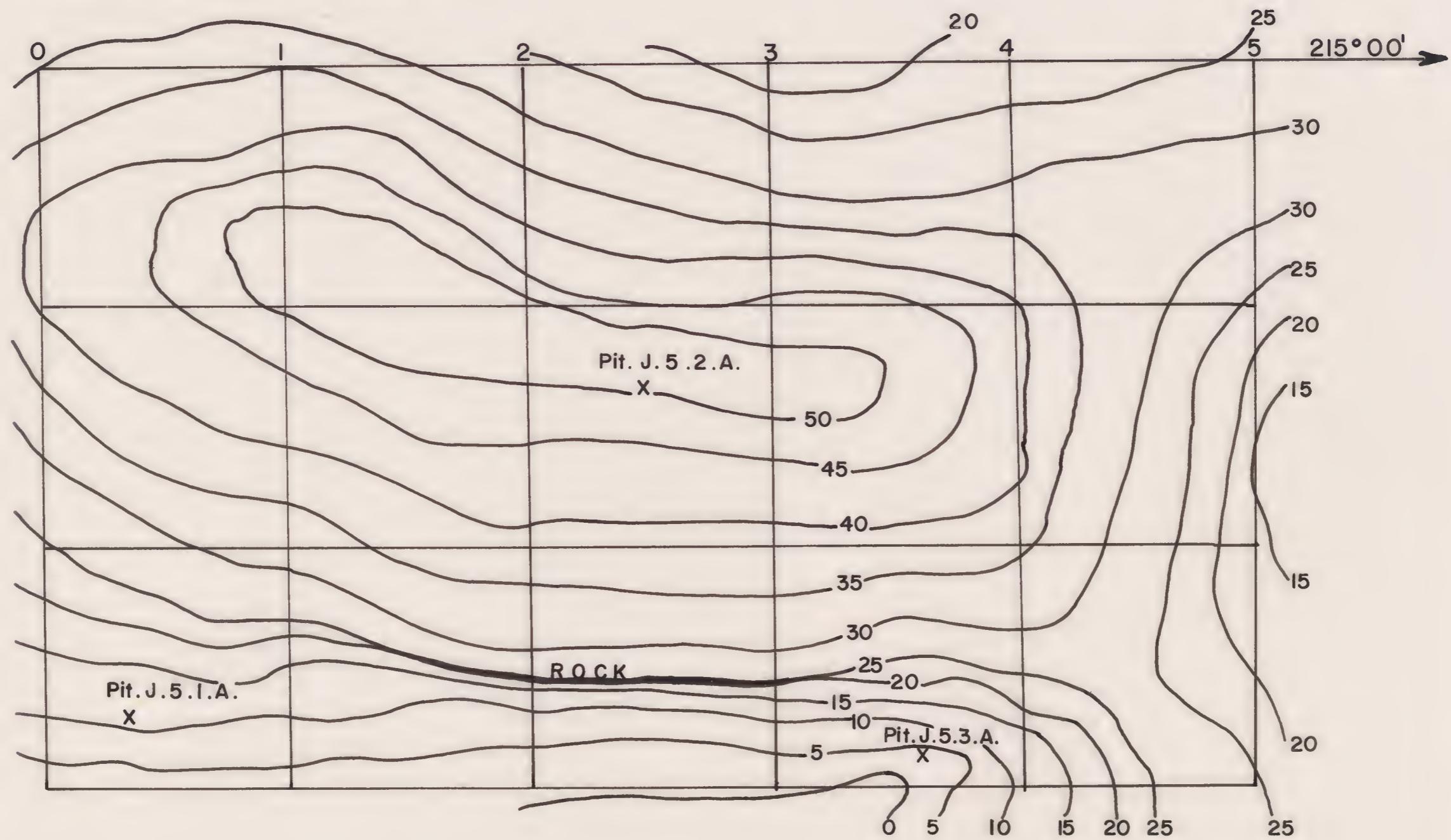


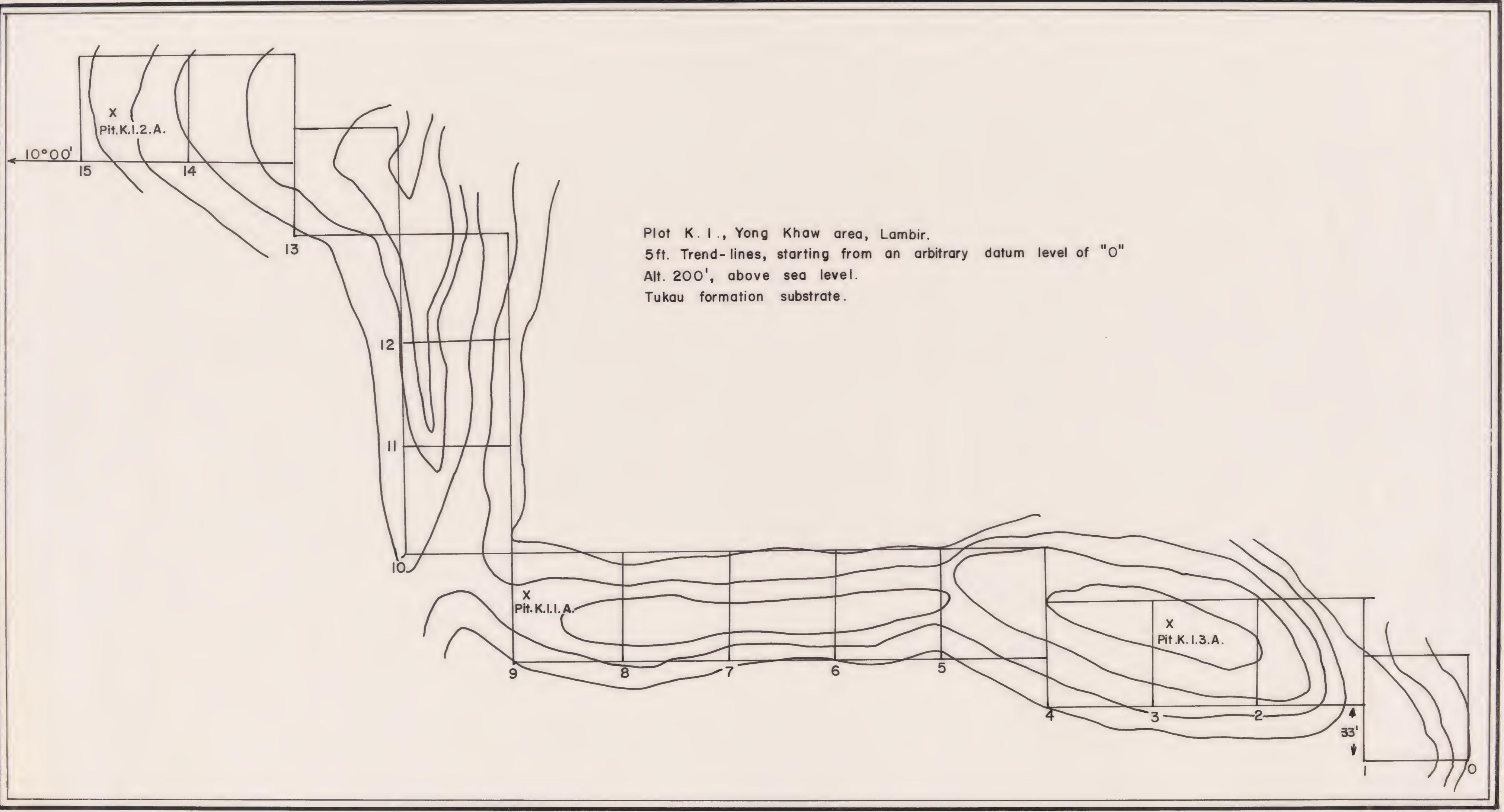
Plot. J. 5., Bakong.

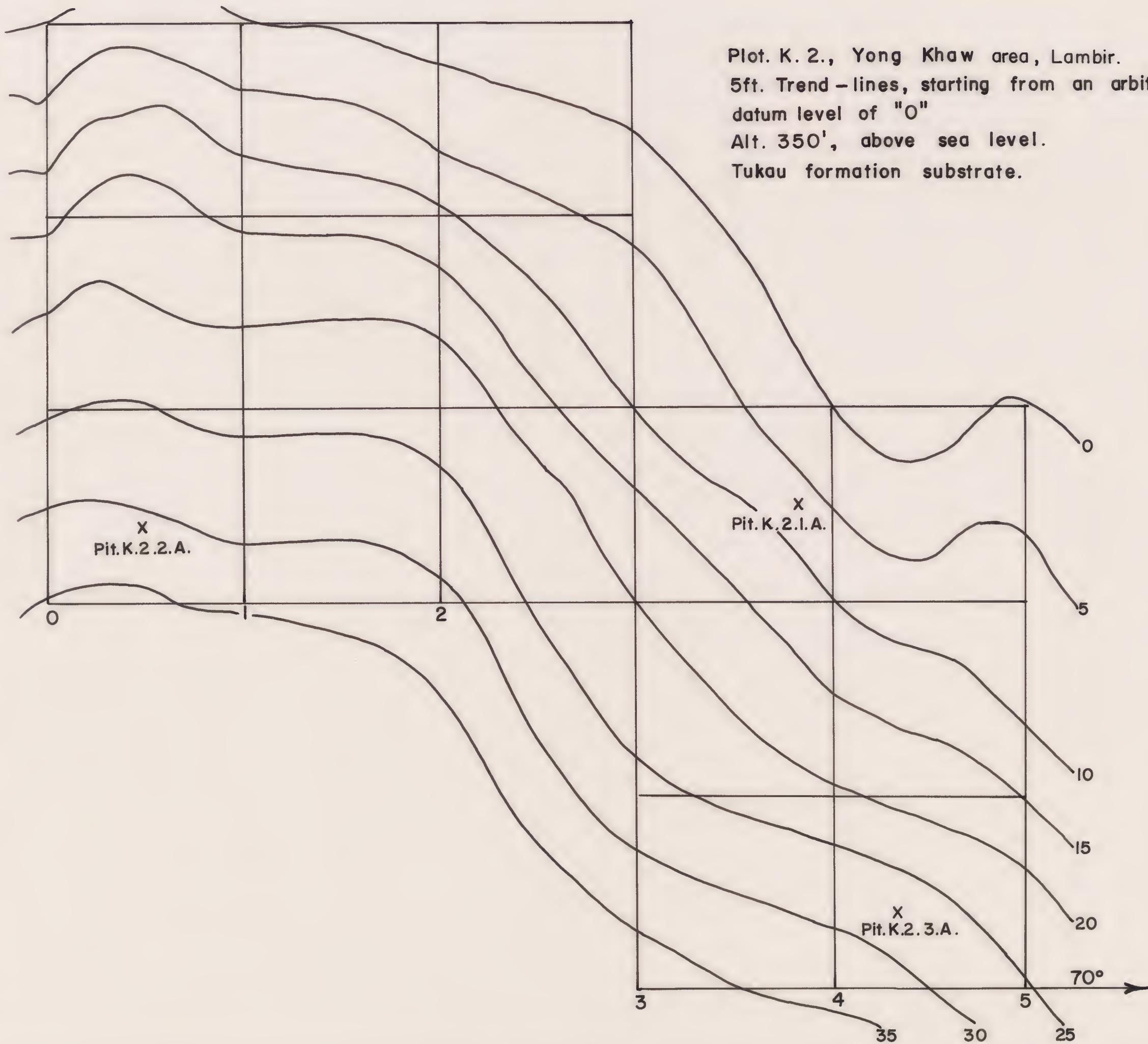
5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 300', above sea level.

Setap shale formation substrate.





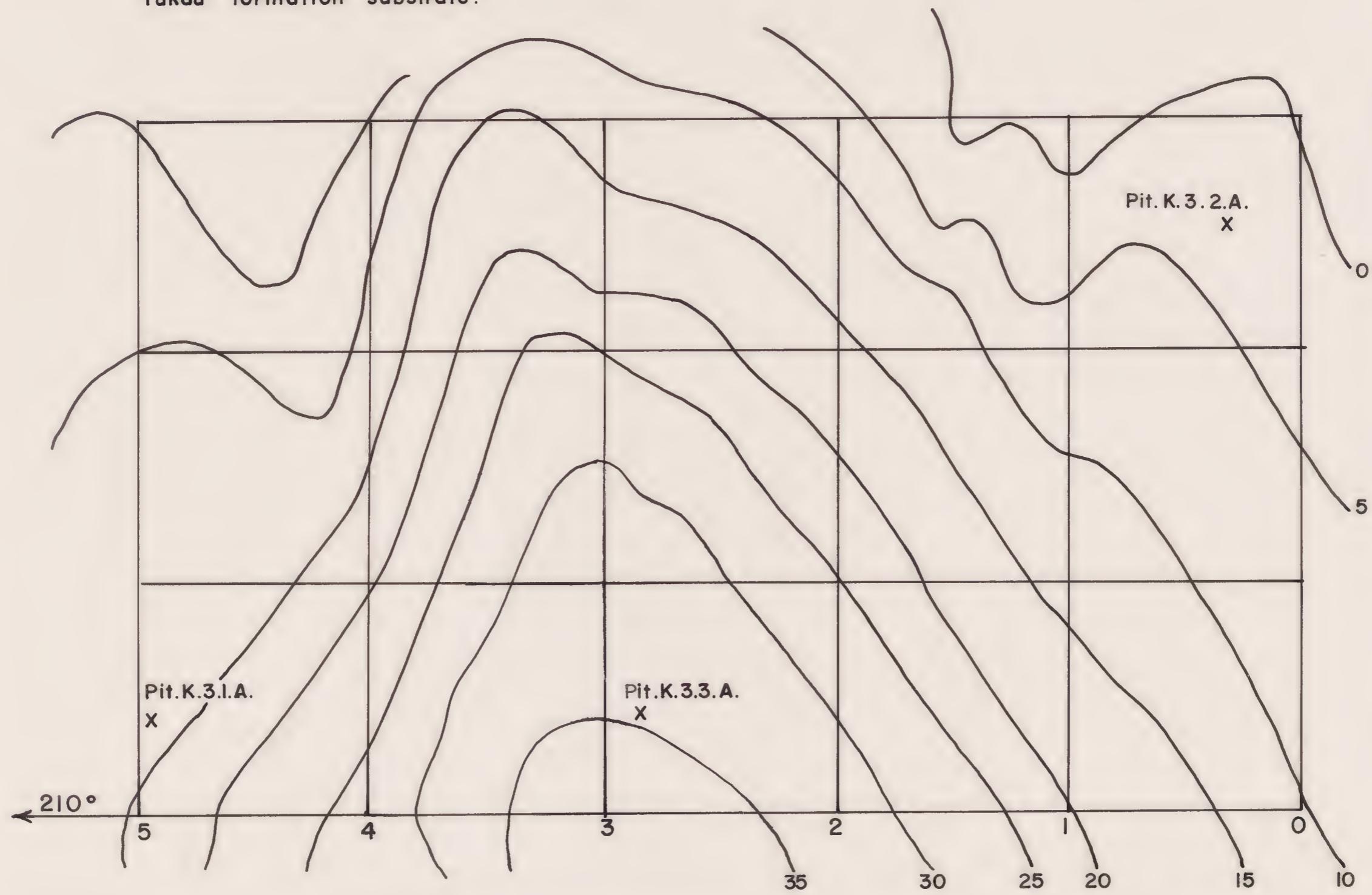


Plot. K. 3. Yong Khaw area, Lambir.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 400'.

Tukau formation substrate.

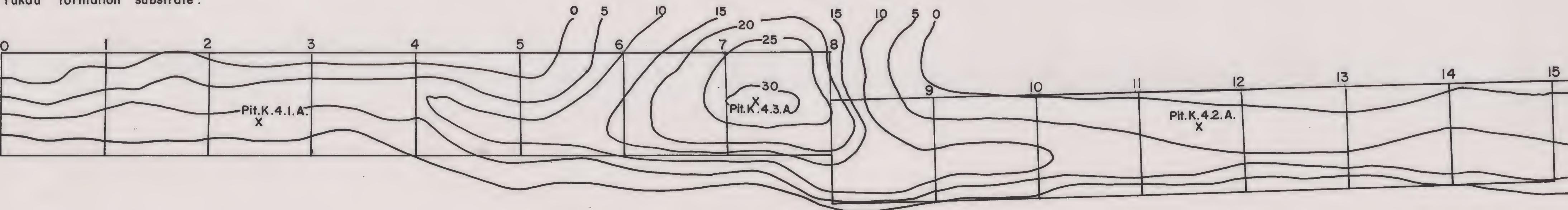


Plot K.4., Yong Khaw area, Lambir.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 350', above sea level.

Tukau formation substrate.



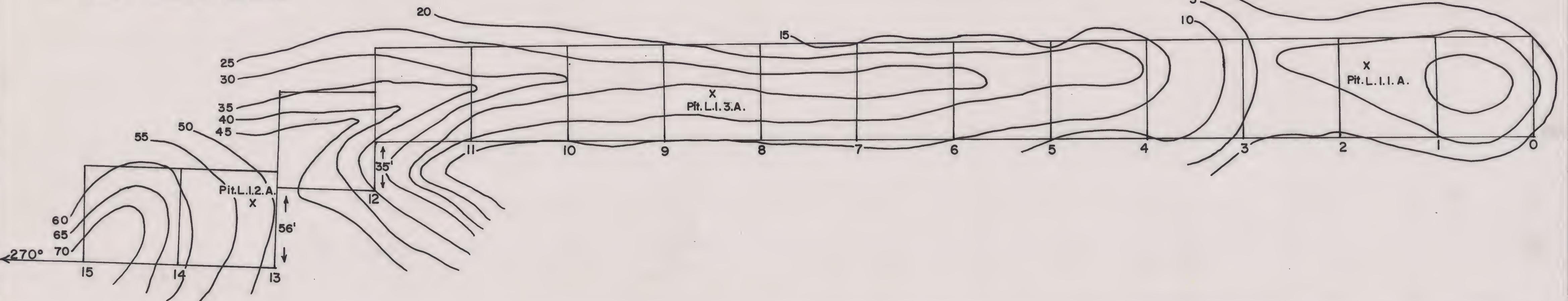
W. J. P. V. A.

Plot L. I.; Lambir.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1,350', above sea level.

Lambir formation substrate.

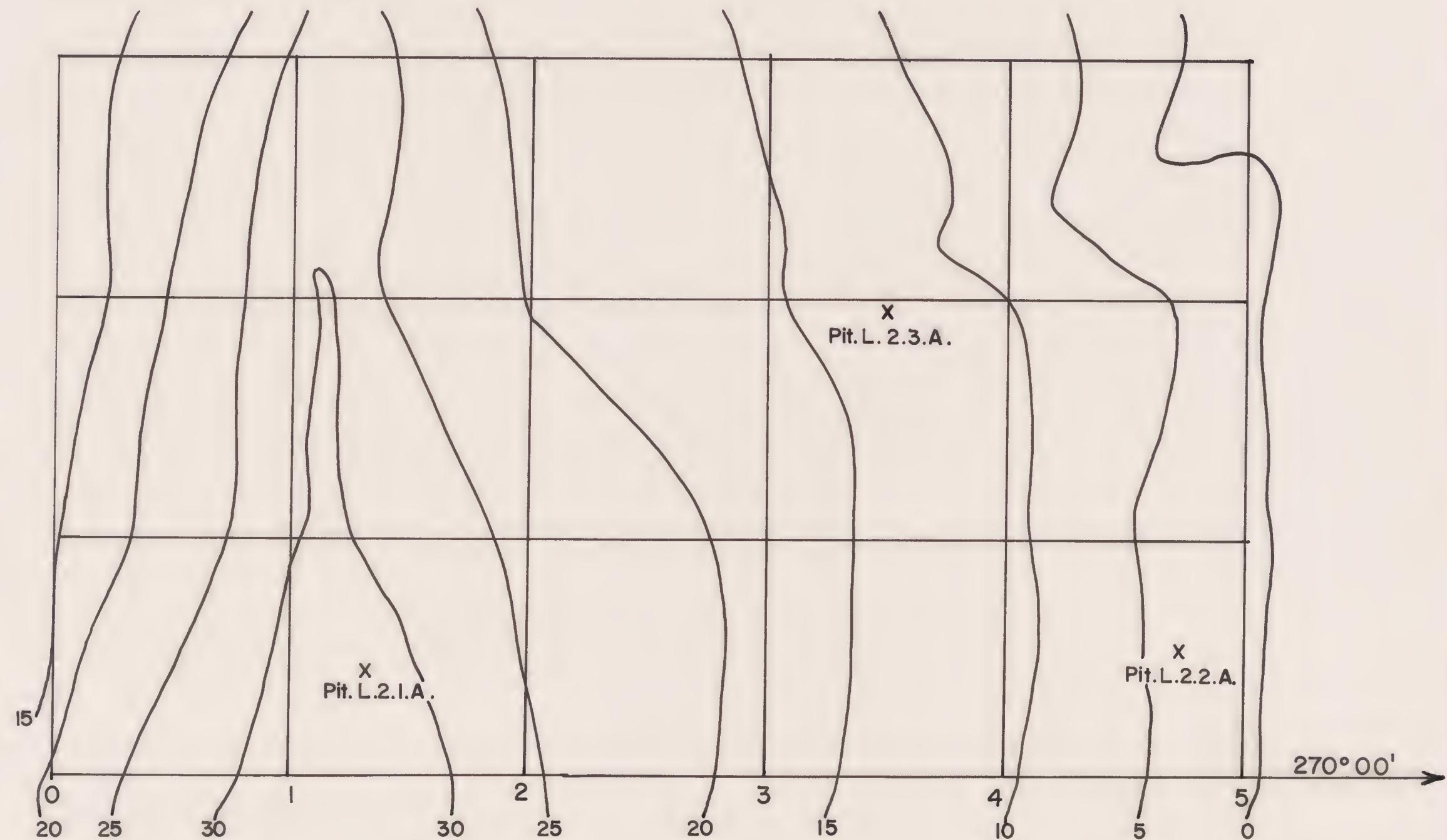


Plot L.2.; Lambir.

5 ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1,250', above sea level.

Lambir formation substrate.

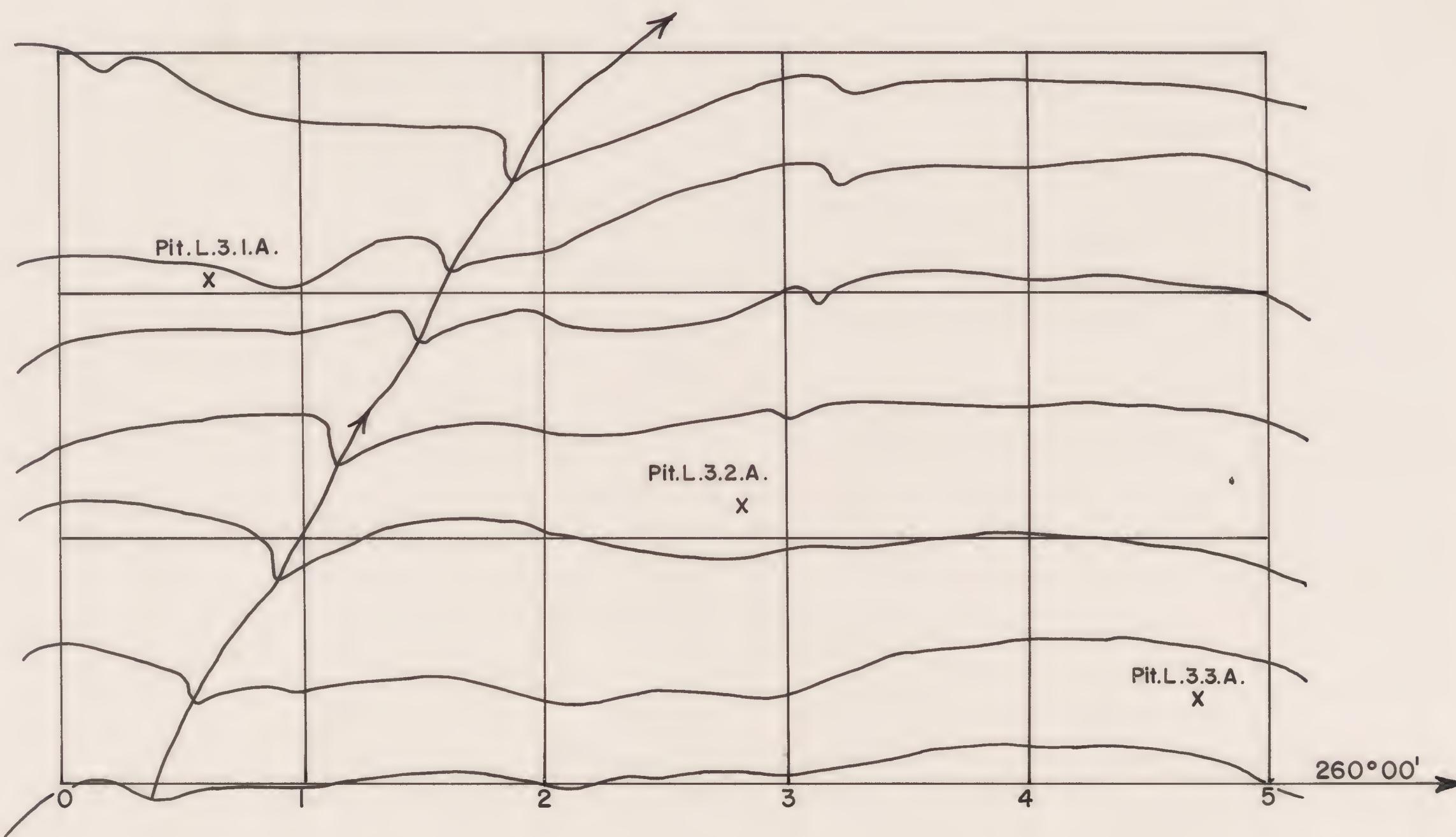


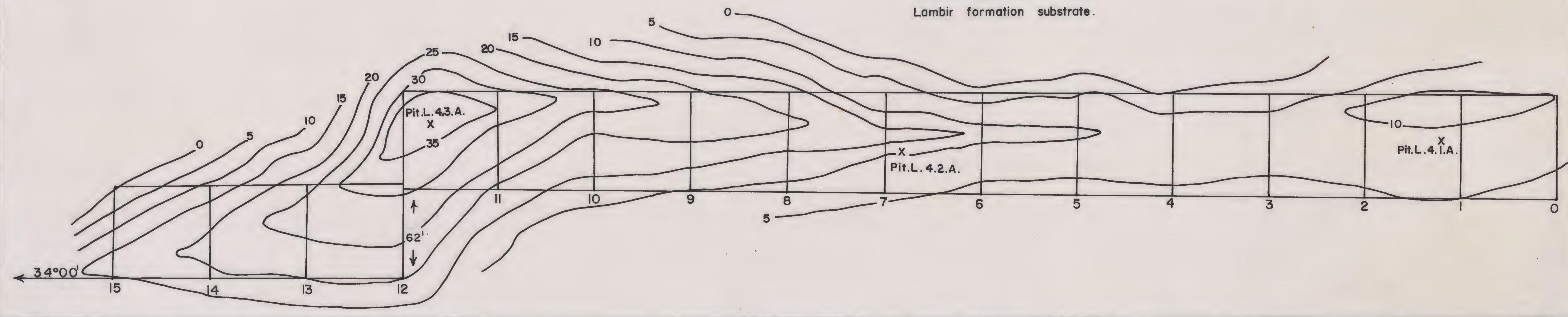
Plot L. 3.; Lambir.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1,200', above sea level.

Lambir formation substrate.





Plot L.4; Lambir.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1,500', above sea level.

Lambir formation substrate.

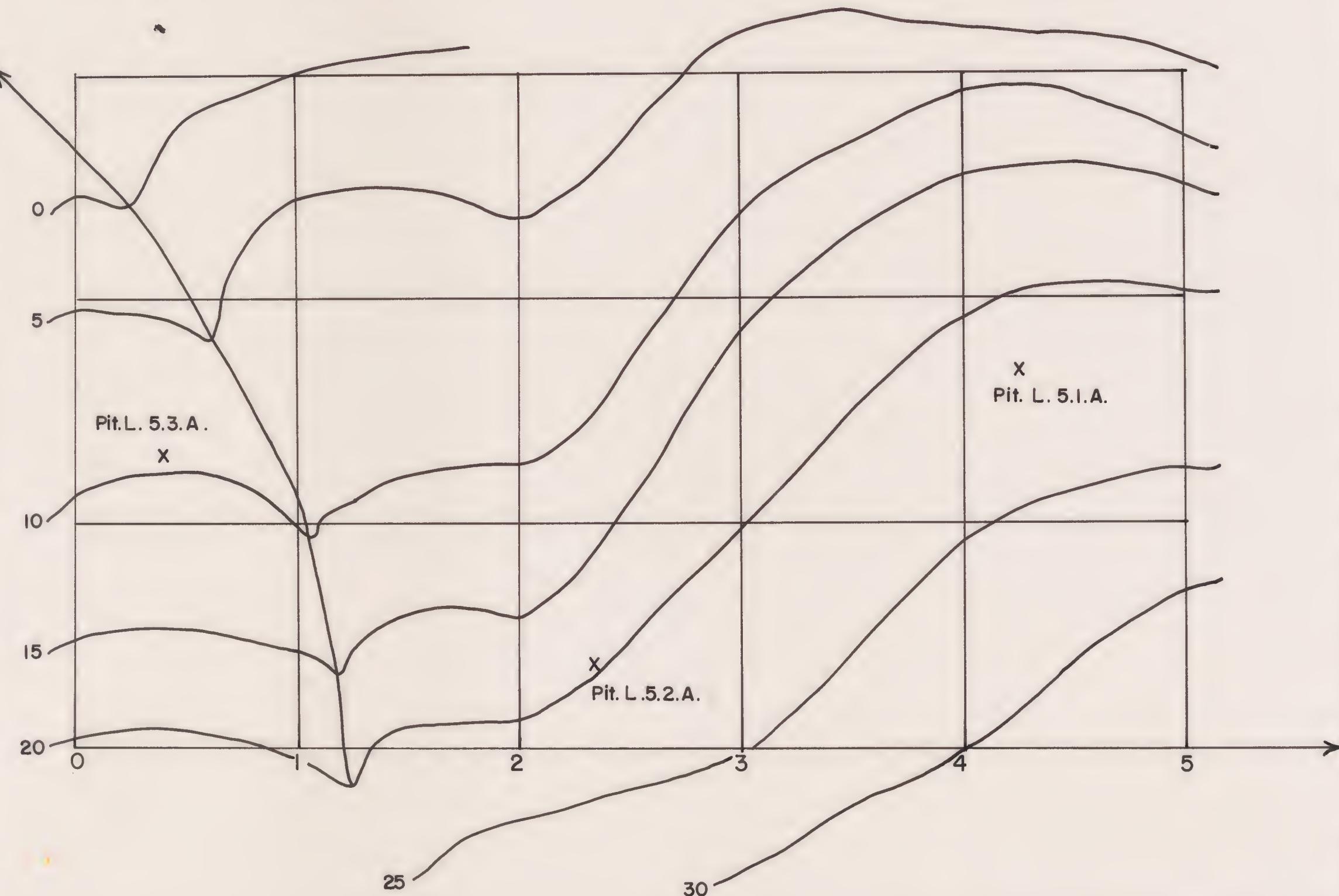
To be used

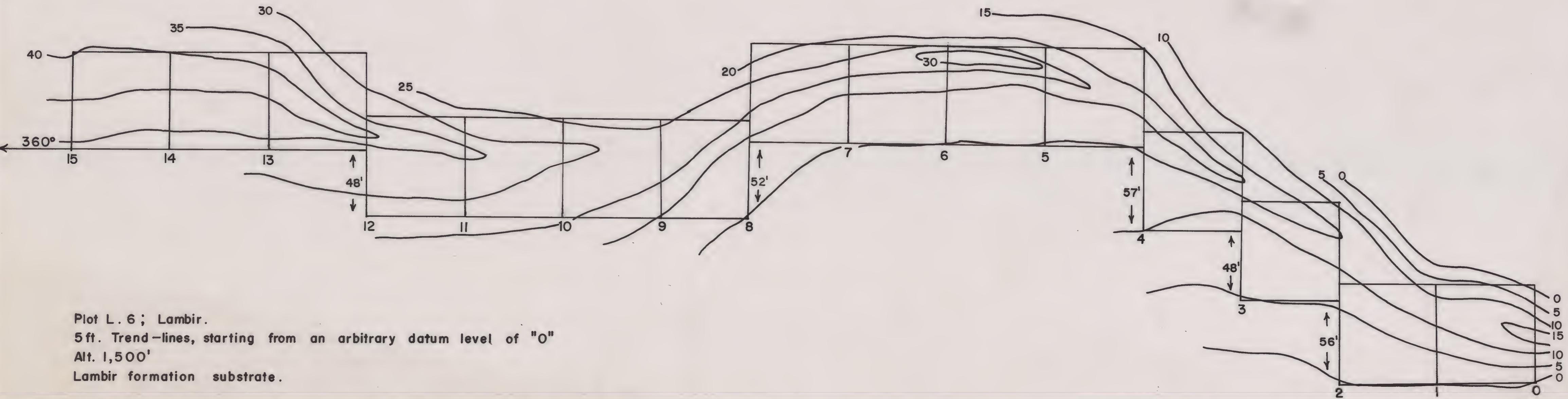
Plot L.5.; Lambir.

5ft. Trend-lines, starting from an arbitrary datum level of "0"

Alt. 1,200'.

Lambir formation substrate.





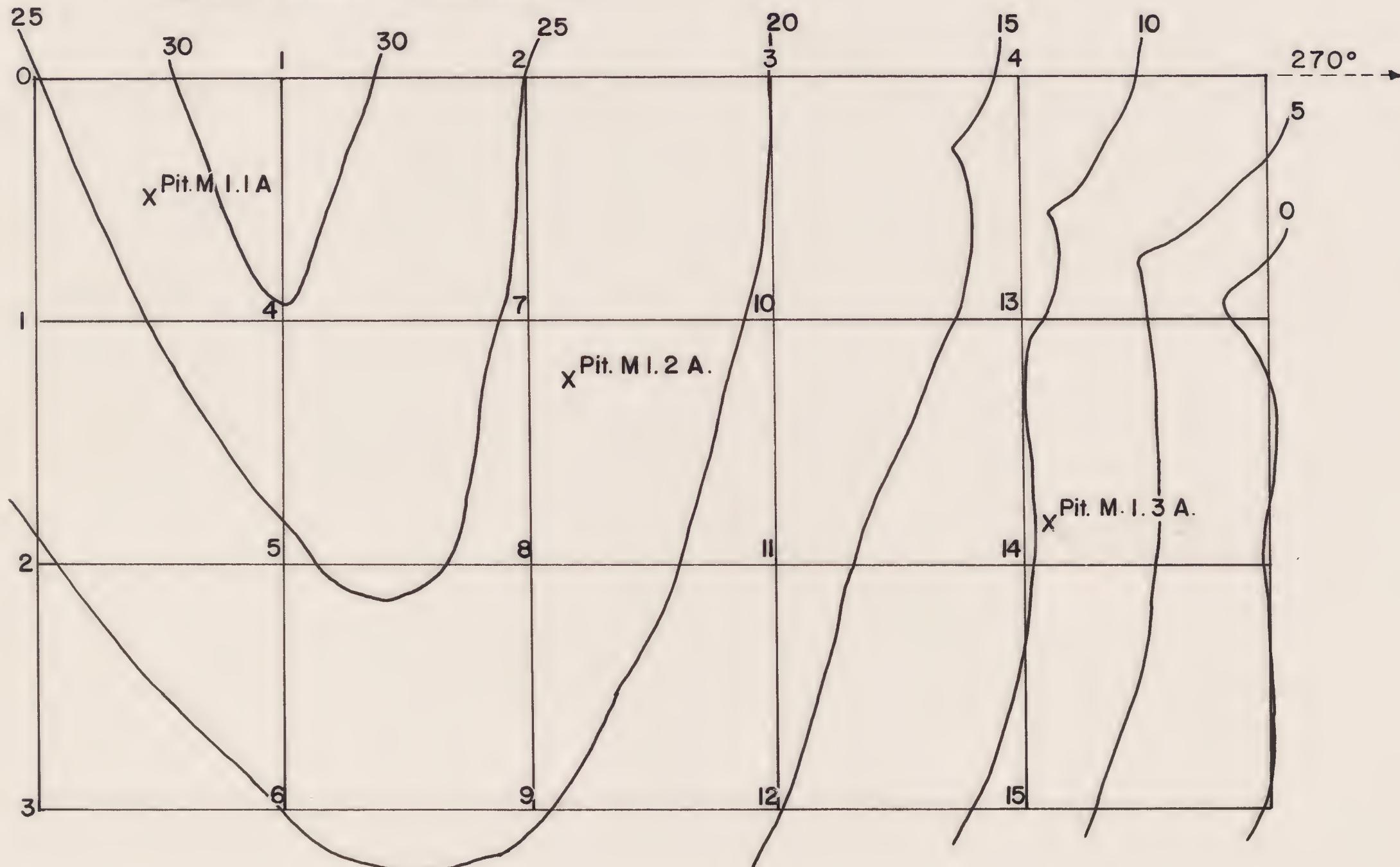
Plot L. 6

Plot. M.I. Nyabau F. R.

5 ft. Trend-lines, starting from an arbitrary level of "0".

Alt: 150 ft.

Nyalau Formation Substrate.

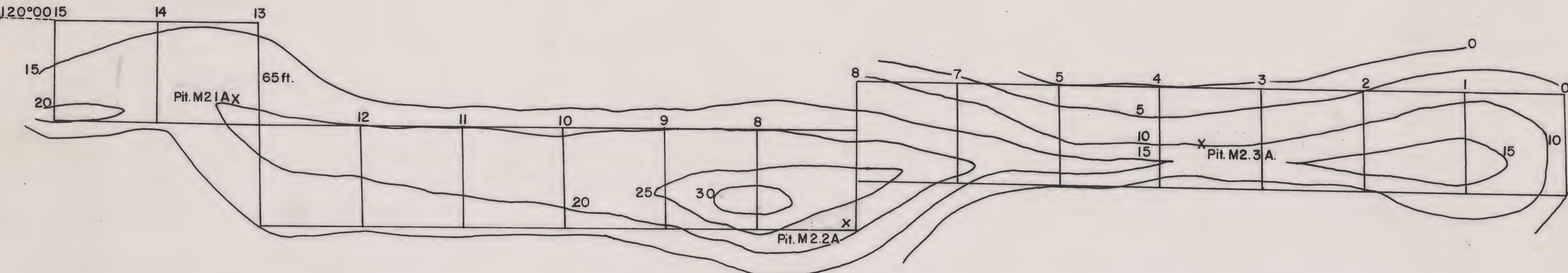


Plot. M.2. Segan F. R.

5 ft. Trend-lines, starting from an arbitrary datum level of "0".

Alt : 270 ft.

Nyalau Formation Substrate.

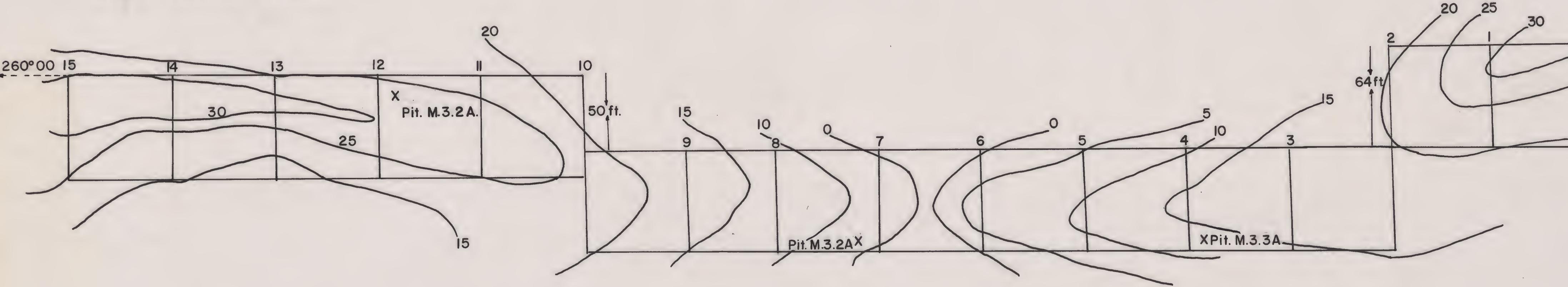


Plot. M.3. Nyabau. F. R.

5 ft. Trend-lines, starting from an arbitrary datum level of "0".

Alt : 520 ft.

Nyalau Formation Substrate.

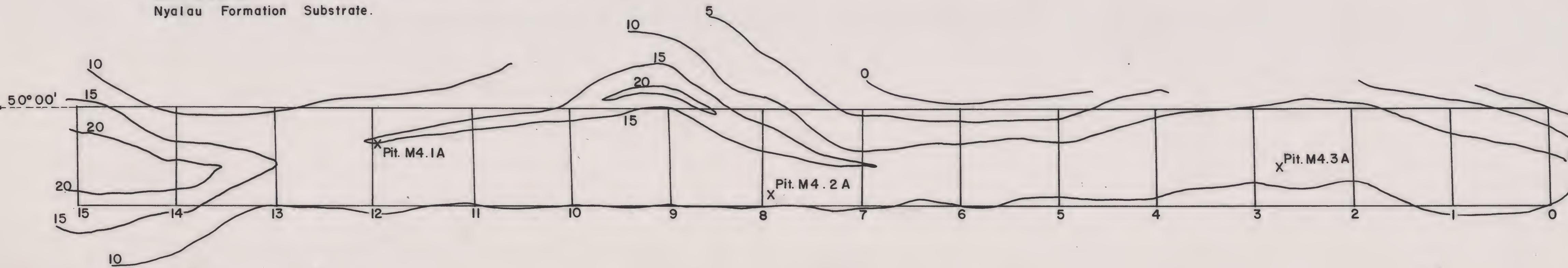


Plot. M.4. Nyabau F. R.

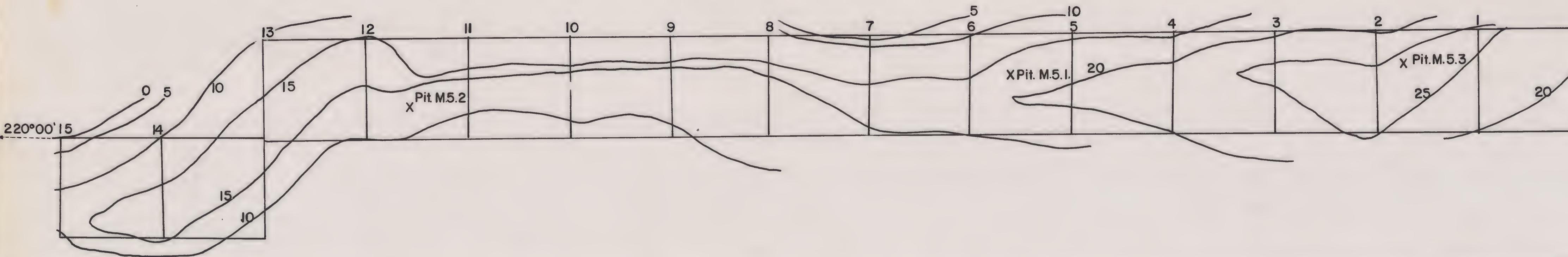
5 ft. Trend-lines, starting from an arbitrary datum level of "0".

Alt: 350 ft.

Nyalau Formation Substrate.



Plot. M.5. Nyabau F. R.
5ft. Trend-lines, starting from an arbitrary datum level of "0."
Alt : 550 ft.
Nyala Formation Substrate.

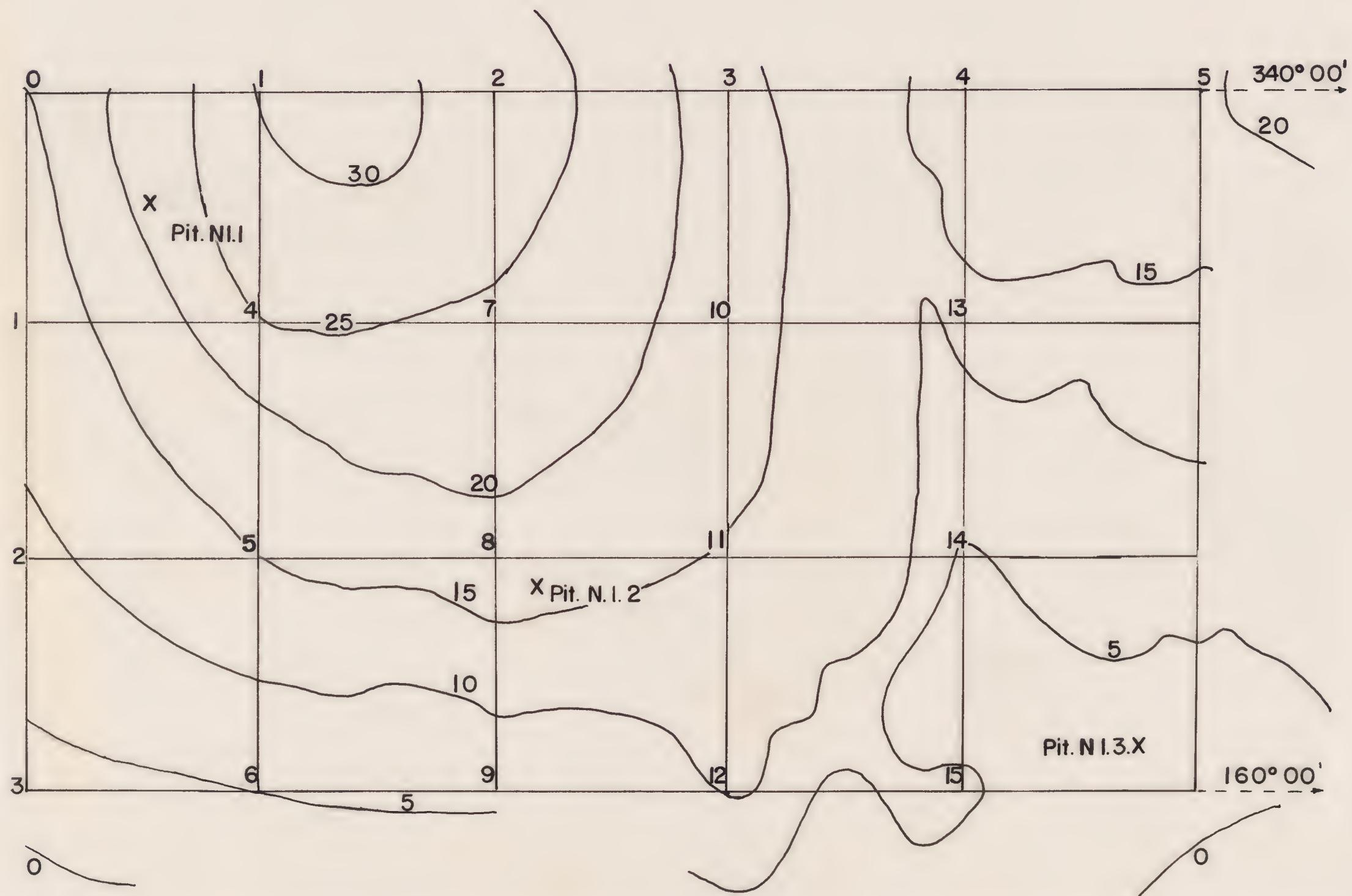


Plot. N.I. Segan F. R.

5 ft Trend-lines, starting from an arbitrary datum level of "0".

Alt: 100 ft.

Nyalau Formation Substrate.

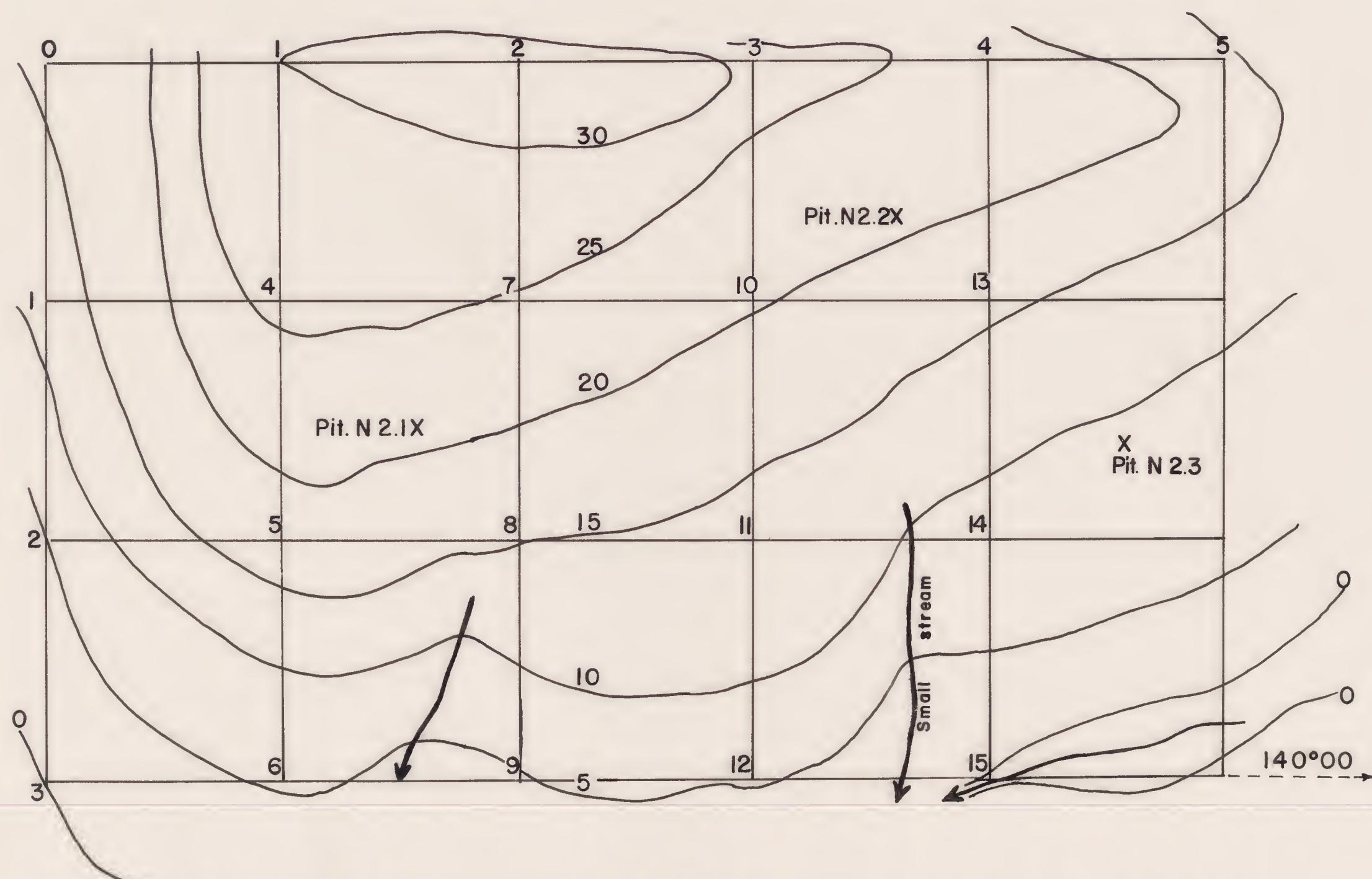


Plot N. 2. Segan F. R.

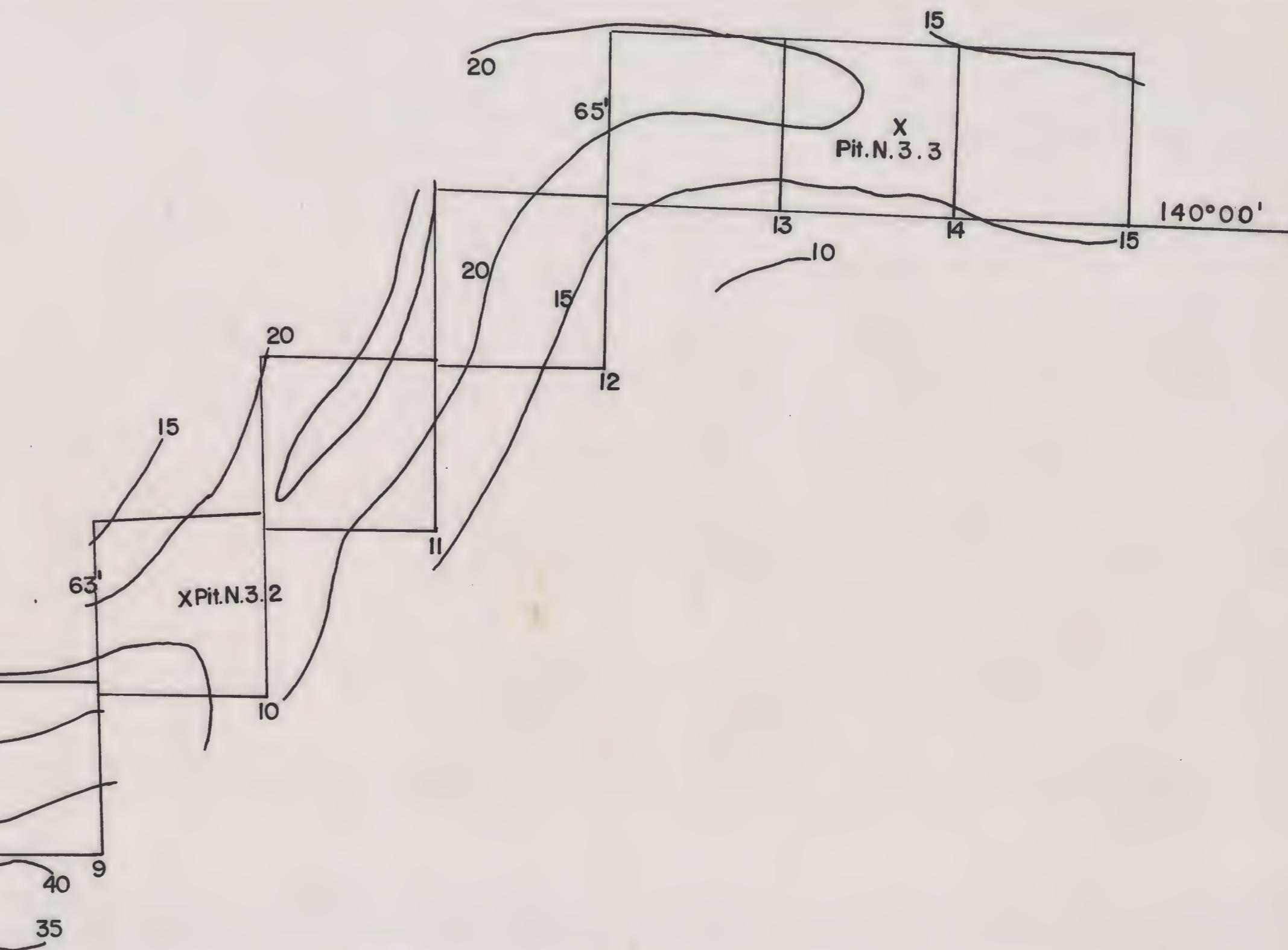
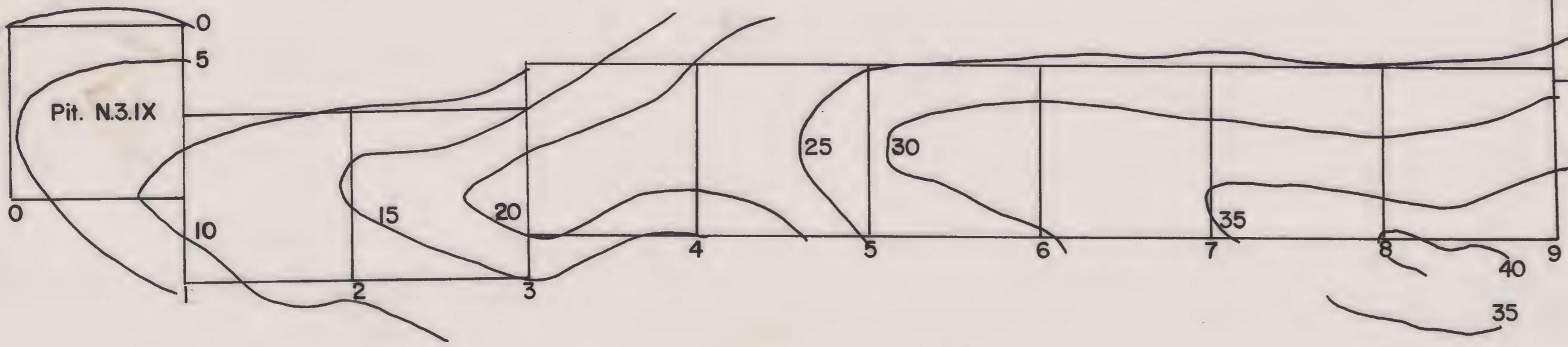
5 ft. Trend-lines, starting from an arbitrary datum level of "0".

Alt: 150 ft.

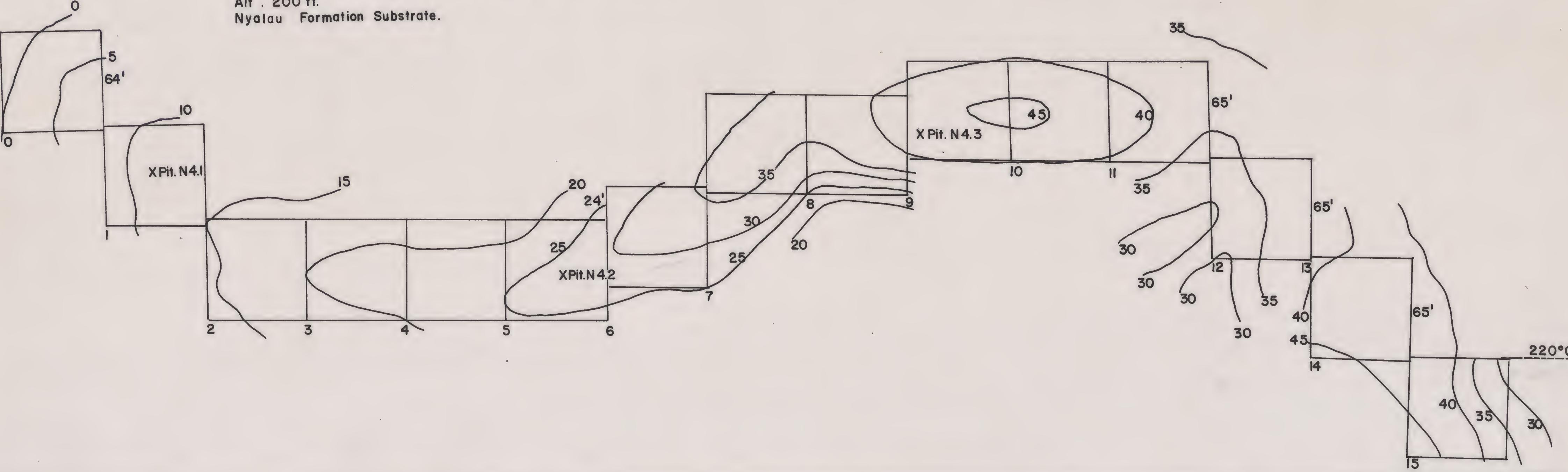
Nyalau Formation Substrate.



Plot. N. 3. Segan F. R.
5 ft. Trend-lines, starting from an arbitrary datum level of "0."
Alt : 210 ft.
Nyala Formation Substrate.



Plot. N 4. Segan F. R.
5ft. Trend-lines, starting from an arbitrary datum level of "0".
Alt : 200 ft.
Nyala Formation Substrate.



Plot. N. 5. Segan F. R.

5ft. Trend-lines, starting from an arbitrary datum level of "0".

Alt: 110 ft.

Nyalau Formation Substrate.

